

## Mercy Fitzgerald Hospital Cardiology Progress Note

PATIENT: EFUNNUGA,OLUTOKUNBO  
ACCT: FA1307223089  
REPORT #: 1027-0188  
ROOM/BED: 506-01  
SEX: M  
ATTENDING: LITTMAN,MARIO, MD  
PCP: DOCTOR,NONE (FAMILY)

MR#: F001250247  
ADMIT DATE: 10/07/16  
DOB: 03/06/1979

\*\*\* Signed Status \*\*\*

### **Subjective**

#### **Encounter Date & Time**

10/27/16 10:29

#### **Subjective**

Not eating very much. Has pain at the surgical site in the right lateral chest. Denies worsening shortness of breath.

### **Objective**

#### **Medications**

#### **Medications Active List**

Enoxaparin Sodium 40 mg DAILY Last administered on 10/27/16at 08:26; Start 10/11/16 at 10:45  
Insulin Human Regular SS LOW DOSE LOW INTENSITY SCALE: BL... Q6 Last administered on 10/22/16at 18:50; Start 10/12/16 at 07:45  
Dextrose 16 gm PRN PRN Last administered on 10/12/16at 12:41; Start 10/12/16 at 11:45  
Dextrose/Water 12.5 gm PRN PRN; Start 10/12/16 at 11:45  
Risperidone 2 mg BID Last administered on 10/27/16at 08:26; Start 10/15/16 at 12:15  
Haloperidol Lactate 5 mg Q6 PRN Last administered on 10/21/16at 04:22; Start 10/17/16 at 11:15  
Clonazepam 1 mg BID Last administered on 10/27/16at 08:26; Start 10/19/16 at 10:45  
Polyethylene Glycol 17 gm DAILY Last administered on 10/27/16at 08:25; Start 10/20/16 at 11:00  
Senna/Docusate Sodium 1 tab BID Last administered on 10/27/16at 08:26; Start 10/23/16 at 10:45  
Hydromorphone HCl 1 mg Q3H PRN Last administered on 10/26/16at 14:06; Start 10/24/16 at 17:45  
Hydromorphone HCl 1.5 mg Q3H PRN Last administered on 10/27/16at 01:37; Start 10/24/16 at 17:45  
Folic Acid 1 mg DAILY Last administered on 10/27/16at 08:26; Start 10/26/16 at 09:00  
Thiamine HCl 100 mg DAILY Last administered on 10/27/16at 08:26; Start 10/26/16 at 09:00  
Multivitamins Therapeutic 1 tab 1 tab DAILY Last administered on 10/27/16at 08:26; Start 10/26/16 at 09:00  
Ceftriaxone Sodium 100 ml @ 100 mls/hr DAILY Last administered on 10/27/16at 08:26; Start 10/27/16 at 09:00  
Nystatin 500 mu 500 mu QID Last administered on 10/27/16at 08:26; Start 10/26/16 at 17:00  
Metronidazole/ Sodium Chloride 100 ml @ 200 mls/hr Q8 Last administered on 10/27/16at 05:41; Start 10/26/16 at 21:00  
Acetaminophen 650 mg Q4H PRN Last administered on 10/27/16at 08:51; Start 10/27/16 at 08:30

#### **Patient Data**

#### **Vital Signs, Last Documented**

Date Time	Temp	Pulse	Resp	B/P	Pulse Ox	O2 Delivery	O2 Flow Rate	FI02
10/27/16 10:00		121	31	129/105	97	Room Air		
10/27/16 09:00							2.00	
10/27/16 08:00	37.7							
10/25/16 11:00								40

PATIENT: EFUNNUGA,OLUTOKUNBO  
CC:  
REPORT #: 1027-0188  
REPORT STATUS: Signed

## Mercy Fitzgerald Hospital Cardiology Progress Note

PATIENT: EFUNNUGA, OLUTOKUNBO

MR#: F001250247

**Weight in Kg**

80.00

**Bedside Blood Glucose****10/27/16 05:14:** POC Glucose 127**Physical Exam**

NAD, MMM

No JVD

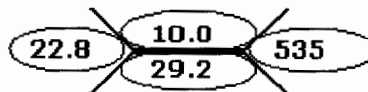
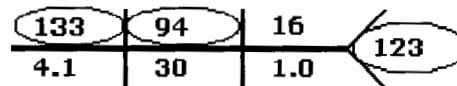
Decreased breath sounds on the right

Tachycardic but regular rhythm, S1 and S2 preserved, no murmur, rub or gallop

No lower extremity edema

Normoactive bowel sounds, soft, nontender

Integumentary is warm and well-perfused

**Results****Lab Results, CBC Diagram****10/27/16 06:05****Lab Results, BMP Diagram****10/27/16 06:05****PT/PTT/INR****10/26/16 12:38:** Activated Partial Thromboplast Time 37.4**10/27/16 06:05:**

Prothrombin Time 15.8, Prothromb Time International Ratio 1.3

**Diagnostics Reviewed:** Yes**Diagnostic Tracings**

Telemetry: Sinus tachycardia

**Impression and Plan****Problem List:**

- (1) Drug overdose
- (2) Aspiration pneumonia
- (3) Pleural effusion
- (4) Abscess of lung with pneumonia
- (5) S/P thoracotomy
- (6) Tachycardia

**Chronic Problems:**

PATIENT: EFUNNUGA, OLUTOKUNBO

CC:

REPORT #: 1027-0188

REPORT STATUS: Signed

**Mercy Fitzgerald Hospital  
Cardiology Progress Note**

PATIENT: EFUNNUGA, OLUTOKUNBO

MR#: F001250247

---

**Plan**

Loculated pleural effusion, pulmonary abscess and bacteremia: Cultures repeatedly growing strep species. No evidence of infectious endocarditis on TEE.

Mildly reduced biventricular ventricular systolic function: This may be a stress-induced decreased in biventricular function. Clinically he appears euvolemic. He will need a repeat echocardiogram in 2-3 months or sooner if he decompensates after discharge to further evaluate and to determine if further workup is needed.

Tachycardia: This is sinus tachycardia and likely physiologic in this setting. He is not responding to fluid bolus challenges. He does not appear to be significantly dehydrated on exam. I agree with ruling out pulmonary emboli with CT angiogram. Since his tachycardia is persistent, **add low-dose metoprolol tartrate 6.25 mg twice daily.**

MENETREY, JAMMIE E DO

Oct 27, 2016 10:34

**<Electronically signed by JAMMIE E MENETREY, DO>** 10/27/16 1037

MENEJA / JEM / DD 10/27/16 1034 / DT 10/27/16 1034

PATIENT: EFUNNUGA, OLUTOKUNBO  
CC:  
REPORT #: 1027-0188  
REPORT STATUS: Signed

## Mercy Fitzgerald Hospital Infectious Disease Progress No

PATIENT: EFUNNUGA,OLUTOKUNBO  
ACCT: FA1307223089  
REPORT #: 1027-0259  
ROOM/BED: 417-02  
SEX: M  
ATTENDING: LITTMAN,MARIO, MD  
PCP: DOCTOR,NONE (FAMILY)

MR#: F001250247  
ADMIT DATE: 10/07/16  
DOB: 03/06/1979

\*\*\* Signed Status \*\*\*

### Subjective

#### Encounter Date & Time

10/27/16 13:49

**Service:** Infectious Disease

#### Subjective

Pt alert, tolerating enteral via kaofeed tube, no fever increased chest pain or abdominal discomfort

### Objective

#### Patient Data

#### Vital Signs, Last Documented

Date Time	Temp	Pulse	Resp	B/P	Pulse Ox	O2 Delivery	O2 Flow Rate	FiO2
10/27/16 11:00		126	32	157/79	97	Room Air		
10/27/16 09:00							2.00	
10/27/16 08:00	37.7							
10/25/16 11:00								40

#### Weight in Kg

80.00

#### Bedside Blood Glucose

10/27/16 11:14: POC Glucose 118

### Physical Exam

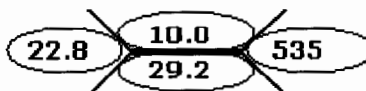
Tm 98.8

anicteric no stridor or meningismus right CT intact abd active bs nontender no guarding or pulsating iv access intact  
Neuro no tremor appreciated on intact ms 5/5 uper and lower plantars down

### Results

#### Lab Results, CBC Diagram

10/27/16 06:05



#### Lab Results, BMP Diagram

PATIENT: EFUNNUGA,OLUTOKUNBO  
CC:  
REPORT #: 1027-0259  
REPORT STATUS: Signed

Page 2 of 2

**Mercy Fitzgerald Hospital**  
**Infectious Disease Progress No**

PATIENT: EFUNNUGA, OLUTOKUNBO

MR#: F001250247

10/27/16 06:05

133	94	16	123
4.1	30	1.0	

PT/PTT/INR

10/27/16 06:05:

Prothrombin Time 15.8, Prothromb Time International Ratio 1.3

reviewed

**Imaging**

reviewed

**Impression and Plan****Plan**

bacteremia: strep mitis, repeat blood c/ sterile, TEE= n o vegetations or valvular abnormality,

pneumonia: aspiration, resolving

right pleural effusion: s/p decortication and drainage 10/24

HIVD: moderately advanced, CD4 240-300

elevated temperature: recurrent, presently resolved, new c/s sterile

confusion: resolving

leukocytosis: follow response to intervention

candidiasis: oropharyngeal switch to topical clotrimazole

abx mgmt: recommend discontinue metronidazole in 72 hrs, continue parental ceftriaxone

GILBERT, MARK, MD

Oct 27, 2016 13:53

&lt;Electronically signed by MARK GILBERT, MD&gt; 10/27/16 1353

GILBMA / MG / DD 10/27/16 1353 / DT 10/27/16 1353

PATIENT: EFUNNUGA, OLUTOKUNBO

CC:

REPORT #: 1027-0259

REPORT STATUS: Signed

## Mercy Fitzgerald Hospital Internal Med Progress Note

PATIENT: EFUNNUGA, OLUTOKUNBO  
ACCT: FA1307223089  
REPORT #: 1028-0062  
ROOM/BED: 411-02  
SEX: M  
ATTENDING: LITTMAN, MARIO, MD  
PCP: DOCTOR, NONE (FAMILY)

MR#: F001250247  
ADMIT DATE: 10/07/16  
DOB: 03/06/1979

\*\*\* Signed Status \*\*\*

### **Subjective**

#### **Encounter Date & Time**

10/28/16 07:18

#### **Subjective**

Patient seen, resting comfortably this morning, no new issues or events, chart reviewed

### **Objective**

#### **Patient Data**

#### **Vital Signs, Last Documented**

Date Time	Temp	Pulse	Resp	B/P	Pulse Ox	O2 Delivery	O2 Flow Rate	FiO2
10/27/16 23:29	37.2	110	18	139/75	100	Nasal Cannula	2.00	
10/25/16 11:00								40

#### **Weight in Kg**

80.00

#### **Bedside Blood Glucose**

10/28/16 05:55: POC Glucose 117

**Appearance:** : No Acute Distress

**Thorax:** : Decreased Breath Sounds

**Cardiovascular:** : Regular Rate Rhythm

**Abdominal Inspection:** : Normal

**Abdomen:** : Bowel Sounds Noted

### **Impression and Plan**

#### **Problem List:**

##### **(1) Empyema**

**Impression and Plan:** Status post Mini thoracotomy, decortication, unroofing of pulmonary abscess, plan to continue with Rocephin and Flagyl and postop care

##### **(2) Acute respiratory failure with hypoxia and hypercapnia**

**Impression and Plan:** stable, continue to monitor oxygenation

##### **(3) AKI (acute kidney injury)**

**Impression and Plan:** Resolved

#### **Chronic Problems:**

HAMID, SAMMY, MD

Oct 28, 2016 07:21

PATIENT: EFUNNUGA, OLUTOKUNBO  
CC:  
REPORT #: 1028-0062  
REPORT STATUS: Signed

Page 2 of 2

**Mercy Fitzgerald Hospital  
Internal Med Progress Note**

PATIENT: EFUNNUGA,OLUTOKUNBO

MR#: F001250247

---

**<Electronically signed by SAMMY HAMID, MD> 10/31/16 0611**

HAMISA / SH / DD 10/28/16 0721 / DT 10/28/16 0721

PATIENT: EFUNNUGA,OLUTOKUNBO  
CC:  
REPORT #: 1028-0062  
REPORT STATUS: Signed



## Mercy Fitzgerald Hospital Progress Note

PATIENT: EFUNNUGA,OLUTOKUNBO  
ACCT: FA1307223089  
REPORT #: 1028-0122  
ROOM/BED: 411-02  
SEX: M  
ATTENDING: LITTMAN,MARIO, MD  
PCP: DOCTOR,NONE (FAMILY)

MR#: F001250247  
ADMIT DATE: 10/07/16  
DOB: 03/06/1979

\*\*\* Signed Status \*\*\*

### Subjective

#### **Encounter Date & Time**

10/28/16 08:38

**Service:** Internal Medicine

#### **Subjective**

Patient was examined bedside. He states that his chest discomfort has reduced. Also wonders when the feeding tube can be removed. His shortness of breath has improved. No new complaints. Night was uneventful.

**Appetite:** Good

**Sleep:** Fairly Good

### Objective

#### **Vital Signs, Last Documented**

Date Time	Temp	Pulse	Resp	B/P	Pulse Ox	O2 Delivery	O2 Flow Rate	FiO2
10/27/16 23:29	37.2	110	18	139/75	100	Nasal Cannula	2.00	
10/25/16 11:00								40

#### **Weight in Kg**

80.00

#### **Bedside Blood Glucose**

**10/28/16 07:19:** POC Glucose 98

#### **Physical Exam**

General: no apparent distress, appears stated age

HNT: moist mucous membranes

Eyes: sclera anicteric

Thorax: clear to auscultation bilaterally, equal expansion

Cardiovascular: no jugular venous distension, no murmurs, pulse regular rate and rhythm

Abdomen: soft, non-tender, non-distended, bowel sounds noted

Extremities: no cyanosis, pulses 2+ bilaterally

Neurologic: alert/awake/oriented, grossly no abnormalities

**Current Meds Reviewed:** Yes

#### **Medications**

#### **Medications Active List**

Medications	Dose Ordered	Sig/Sch	Start Time Stop Time	Status	Last Admin
Enoxaparin Sodium	40 mg	DAILY	10/11/16 10:45		10/28/16 08:31

PATIENT: EFUNNUGA,OLUTOKUNBO  
CC:  
REPORT #: 1028-0122  
REPORT STATUS: Signed



# Mercy Fitzgerald Hospital Progress Note

PATIENT: EFUNNUGA,OLUTOKUNBO

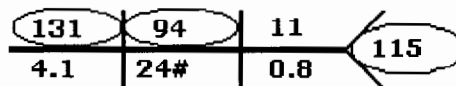
MR#: F001250247

Insulin Human Regular	SS LOW DOSE LOW INTENSITY SCALE: BL...	Q6	10/12/16 07:45		10/22/16 18:50
Dextrose	16 gm	PRN PRN	10/12/16 11:45		10/12/16 12:41
Dextrose/Water	12.5 gm	PRN PRN	10/12/16 11:45		
Risperidone	2 mg	BID	10/15/16 12:15		10/28/16 08:30
Clonazepam	1 mg	BID	10/19/16 10:45		10/28/16 08:30
Polyethylene Glycol	17 gm	DAILY	10/20/16 11:00		10/28/16 08:31
Senna/Docusate Sodium	1 tab	BID	10/23/16 10:45		10/28/16 08:31
Hydromorphone HCl	1 mg	Q3H PRN	10/24/16 17:45		10/28/16 05:31
Hydromorphone HCl	1.5 mg	Q3H PRN	10/24/16 17:45		10/27/16 01:37
Folic Acid	1 mg	DAILY	10/26/16 09:00		10/28/16 08:31
Thiamine HCl	100 mg	DAILY	10/26/16 09:00		10/28/16 08:31
Multivitamins Therapeutic 1 tab	1 tab	DAILY	10/26/16 09:00		10/28/16 08:31
Ceftriaxone Sodium	100 ml @ 100 mls/hr	DAILY	10/27/16 09:00		10/28/16 08:32
Metronidazole/ Sodium Chloride	100 ml @ 200 mls/hr	Q8	10/26/16 21:00		10/28/16 05:31
Acetaminophen	650 mg	Q4H PRN	10/27/16 08:30		10/27/16 08:51
Metoprolol Tartrate	6.25 mg	Q12	10/27/16 21:00		10/28/16 08:31
Clotrimazole	10 mg	5XD	10/27/16 16:00		10/28/16 08:31

Labs Reviewed: Yes

## Lab Results, BMP Diagram

10/28/16 06:20



Diagnostics Reviewed: Yes

## Quality

PATIENT: EFUNNUGA,OLUTOKUNBO

CC:

REPORT #: 1028-0122

REPORT STATUS: Signed

## Mercy Fitzgerald Hospital Progress Note

PATIENT: EFUNNUGA, OLUTOKUNBO

MR#: F001250247

**Discussed Care Plan with:** Patient**Code Status:** Full Code**Line Necessity Addressed:** Yes**VTE Prophylaxis Ordered:** Yes**Indwelling Foley Catheter:** No**Impression and Plan****Assessment****Problem List:****(1) Aspiration pneumonia****Impression and Plan:** -Swallow video studies done yesterday.

-Patient much more conscious than before (according to last notes)

-Patient therapy on board and recommend--

Continue moist Puree diet level with Nectar thick liquids and extra gravy. ENT evaluation for right vocal cord dysfunction.

-Continue on IV ceftriaxone and metronidazole (D2). Will stop metronidazole on D3 according to infectious disease recommendations.

**(2) Suicide and self-inflicted poisoning by drugs and medicinal substances****Impression and Plan:** -Patient came in with TCA overdose and suicidal attempt.

-Patient had acute hepatic failure and elevated liver enzymes.

-Patient continues to be in police custody with forelimbs handcuffed due to the same and some criminal history.

-Continue on one-on-one, patient has been 302 ed.

-Psychiatry on board appreciate their recommendations.

**(3) Loculated pleural effusion****Impression and Plan:** Patient underwent VATS procedure thoracotomy and decortication.

Surgery on board and have discontinued the thoracostomy tubes yesterday.

The effusion fluid grew--

Organism 1	BETA HEMOLYTIC STREP C
GROWTH	MODERATE
Organism 2	STAPHYLOCOCCUS AUREUS
GROWTH	RARE
Organism 3	CULTURE IN PROGRESS

STA AUREUS

M.I.C. RX

TRIMET/SULFA	<=10	S
CLINDAMYCIN	0.25	S
ERYTHROMYCIN	<=0.25	S
GENTAMICIN	<=0.5	S
LEVOFLOXACIN	0.25	S
LINEZOLID	2	S
OXACILLIN	0.5	S
TETRACYCLINE	>=16	R
VANCOMYCIN	1	S

Lorazepam for agitation.

PATIENT: EFUNNUGA, OLUTOKUNBO

CC:

REPORT #: 1028-0122

REPORT STATUS: Signed

**Mercy Fitzgerald Hospital  
Progress Note**

PATIENT: EFUNNUGA,OLUTOKUNBO

MR#: F001250247

---

**Pain management--**

- Acetaminophen 650 mg Q4 for mild pain ( 1-3 )
  - Hydromorphone 1 mg Q3 for moderate pain ( 4 -6 )
  - Hydromorphone 1.5 mg Q3 for severe pain (7-10)
- Risperidone 2 mg BID PO.

**(4) Oral thrush**

**Impression and Plan:** -Resolving DC now statin and had topical clotrimazole.

**(5) Bacteremia**

**Impression and Plan:**

continue IV abx  
TEE- no vegetations.

**(6) HIV (human immunodeficiency virus infection)**

**Impression and Plan:** Patient's CD4 count is 254. We will continue HAART after he stabilizes. Infectious disease on board,

**Chronic Problems:**

JADHAV,GAURAV P MD

Oct 28, 2016 08:43

**<Electronically signed by GAURAV P JADHAV, MD> 10/29/16 2014**

JADHGA / GJ / DD 10/28/16 0843 / DT 10/28/16 0843

PATIENT: EFUNNUGA,OLUTOKUNBO  
CC:  
REPORT #: 1028-0122  
REPORT STATUS: Signed

## Mercy Fitzgerald Hospital Cardiology Progress Note

PATIENT: EFUNNUGA,OLUTOKUNBO  
ACCT: FA1307223089  
REPORT #: 1028-0155  
ROOM/BED: 417-02  
SEX: M  
ATTENDING: LITTMAN,MARIO, MD  
PCP: DOCTOR,NONE (FAMILY)

MR#: F001250247  
ADMIT DATE: 10/07/16  
DOB: 03/06/1979

\*\*\* Signed Status \*\*\*

### **Subjective**

#### **Encounter Date & Time**

10/28/16 09:28

#### **Subjective**

Breathing and voice continue to improve. Chest pain is under better control at the surgical site. Denies abd pain.

### **Objective**

#### **Medications**

#### **Medications Active List**

Enoxaparin Sodium 40 mg DAILY Last administered on 10/28/16at 08:31; Start 10/11/16 at 10:45  
Insulin Human Regular SS LOW DOSE LOW INTENSITY SCALE: BL... Q6 Last administered on 10/22/16at 18:50; Start 10/12/16 at 07:45  
Dextrose 16 gm PRN PRN Last administered on 10/12/16at 12:41; Start 10/12/16 at 11:45  
Dextrose/Water 12.5 gm PRN PRN; Start 10/12/16 at 11:45  
Risperidone 2 mg BID Last administered on 10/28/16at 08:30; Start 10/15/16 at 12:15  
Clonazepam 1 mg BID Last administered on 10/28/16at 08:30; Start 10/19/16 at 10:45  
Polyethylene Glycol 17 gm DAILY Last administered on 10/28/16at 08:31; Start 10/20/16 at 11:00  
Senna/Docusate Sodium 1 tab BID Last administered on 10/28/16at 08:31; Start 10/23/16 at 10:45  
Hydromorphone HCl 1 mg Q3H PRN Last administered on 10/28/16at 05:31; Start 10/24/16 at 17:45  
Hydromorphone HCl 1.5 mg Q3H PRN Last administered on 10/27/16at 01:37; Start 10/24/16 at 17:45  
Folic Acid 1 mg DAILY Last administered on 10/28/16at 08:31; Start 10/26/16 at 09:00  
Thiamine HCl 100 mg DAILY Last administered on 10/28/16at 08:31; Start 10/26/16 at 09:00  
Multivitamins Therapeutic 1 tab 1 tab DAILY Last administered on 10/28/16at 08:31; Start 10/26/16 at 09:00  
Ceftriaxone Sodium 100 ml @ 100 mls/hr DAILY Last administered on 10/28/16at 08:32; Start 10/27/16 at 09:00  
Metronidazole/ Sodium Chloride 100 ml @ 200 mls/hr Q8 Last administered on 10/28/16at 05:31; Start 10/26/16 at 21:00  
Acetaminophen 650 mg Q4H PRN Last administered on 10/27/16at 08:51; Start 10/27/16 at 08:30  
Metoprolol Tartrate 6.25 mg Q12 Last administered on 10/28/16at 08:31; Start 10/27/16 at 21:00  
Clotrimazole 10 mg 5XD Last administered on 10/28/16at 08:31; Start 10/27/16 at 16:00

#### **Patient Data**

#### **Vital Signs, Last Documented**

Date Time	Temp	Pulse	Resp	B/P	Pulse Ox	O2 Delivery	O2 Flow Rate	FiO2
10/28/16 08:00	37.2	110	18	148/75	98	Nasal Cannula	2.00	40

#### **Weight in Kg**

80.00

#### **Bedside Blood Glucose**

PATIENT: EFUNNUGA,OLUTOKUNBO  
CC:  
REPORT #: 1028-0155  
REPORT STATUS: Signed

## Mercy Fitzgerald Hospital Cardiology Progress Note

PATIENT: EFUNNUGA, OLUTOKUNBO

MR#: F001250247

**10/28/16 07:19:** POC Glucose 98**Physical Exam**

NAD, MMM

No JVD

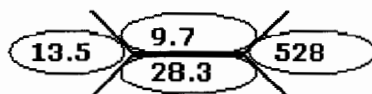
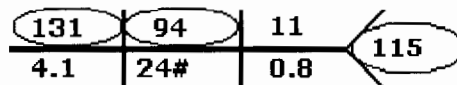
Decreased breath sounds on the right

Tachycardic but regular rhythm, S1 and S2 preserved, no murmur, rub or gallop

No lower extremity edema

Normoactive bowel sounds, soft, nontender

Integumentary is warm and well-perfused

**Results****Lab Results, CBC Diagram****10/28/16 06:20****Lab Results, BMP Diagram****10/28/16 06:20****Diagnostics Reviewed:** Yes**Diagnostic Tracings**

Telemetry: Sinus tach in the 130s

**Impression and Plan****Problem List:**

- (1) Drug overdose
- (2) Aspiration pneumonia
- (3) Pleural effusion
- (4) Abscess of lung with pneumonia
- (5) S/P thoracotomy
- (6) Tachycardia

**Chronic Problems:****Plan**

Loculated pleural effusion, pulmonary abscess and bacteremia: Cultures repeatedly growing strep species. No evidence of infectious endocarditis on TEE.

Mildly reduced biventricular ventricular systolic function: This may be a stress-induced decreased in biventricular function. Clinically he appears euvolemic. He will need a repeat echocardiogram in 2-3 months or sooner if he decompensates after discharge to further evaluate and to determine if further workup is needed.

PATIENT: EFUNNUGA, OLUTOKUNBO

CC:

REPORT #: 1028-0155

REPORT STATUS: Signed

**Mercy Fitzgerald Hospital  
Cardiology Progress Note**

PATIENT: EFUNNUGA,OLUTOKUNBO

MR#: F001250247

---

Tachycardia: This is sinus tachycardia and likely physiologic in this setting. He is not responding to fluid bolus challenges. He does not appear to be significantly dehydrated on exam. I agree with ruling out pulmonary emboli with CT angiogram. Metoprolol tartrate 6.25 mg twice daily was started today (pt refused dose yesterday); up-titrate beta blocker for heart rate control as BP will allow.

MENETREY,JAMMIE E DO

Oct 28, 2016 09:32

**<Electronically signed by JAMMIE E MENETREY, DO>** 10/28/16 0932

MENEJA / JEM / DD 10/28/16 0932 / DT 10/28/16 0932

PATIENT: EFUNNUGA,OLUTOKUNBO  
CC:  
REPORT #: 1028-0155  
REPORT STATUS: Signed

## Mercy Fitzgerald Hospital Pulmonology Progress Note

PATIENT: EFUNNUGA, OLUTOKUNBO  
 ACCT: FA1307223089  
 REPORT #: 1028-0246  
 ROOM/BED: 417-02  
 SEX: M  
 ATTENDING: LITTMAN, MARIO, MD  
 PCP: DOCTOR, NONE (FAMILY)

MR#: F001250247  
 ADMIT DATE: 10/07/16  
 DOB: 03/06/1979

\*\*\* Signed Status \*\*\*

### Subjective

#### Encounter Date & Time

10/28/16 12:59

**Service:** Pulmonology

#### Subjective

Denies significant restaurant complaints, chest pain improved. Chest tube now discontinued

### Objective

**Active Meds Reviewed:** Yes

#### Patient Data

#### Vital Signs, Last Documented

Date Time	Temp	Pulse	Resp	B/P	Pulse Ox	O2 Delivery	O2 Flow Rate	FiO2
10/28/16 12:44		107 114						
10/28/16 08:00	37.2		18	148/75	98	Nasal Cannula	2.00	40

#### Weight in Kg

80.00

#### Bedside Blood Glucose

**10/28/16 07:19:** POC Glucose 98

**Appearance:** : Lethargic: No Acute Distress

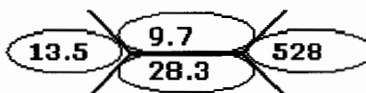
**Thorax:** : CTA Bilateral: Decreased Breath Sounds (right-side): No Accessory Muscle Use

**Cardiovascular:** : No JVD: Regular Rate Rhythm

### Results

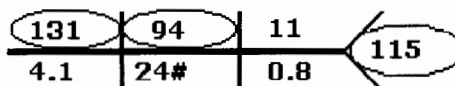
#### Lab Results, CBC Diagram

10/28/16 06:20



#### Lab Results, BMP Diagram

10/28/16 06:20



PATIENT: EFUNNUGA, OLUTOKUNBO  
 CC:  
 REPORT #: 1028-0246  
 REPORT STATUS: Signed



**Mercy Fitzgerald Hospital  
Pulmonology Progress Note**

PATIENT: EFUNNUGA, OLUTOKUNBO

MR#: F001250247

---

**Imaging**

Chest x-ray reviewed personally, significant improvement in bilateral lung opacification.

**Impression and Plan**

**Problem List:**

- (1) Aspiration pneumonia
- (2) Bacteremia
- (3) Empyema
- (4) S/P thoracotomy

**Impression and Plan:** Chest tube discontinued

- (5) Acute respiratory failure with hypoxia and hypercapnia
- (6) Suicidal overdose
- (7) Polysubstance abuse
- (8) Antisocial personality disorder in adult
- (9) HIV (human immunodeficiency virus infection)

**Chronic Problems:**

**Plan**

Complete IV antibiotics, follow temp. Incentive spirometry. Out of bed as tolerated. Follow chest x-ray. Will sign off, please call with questions.

**Condition:** Guarded

PILLAI, AJAY R, MD

Oct 28, 2016 13:01

**<Electronically signed by AJAY R PILLAI, MD> 10/28/16 1301**

PILLAJ / ARP / DD 10/28/16 1301 / DT 10/28/16 1301

PATIENT: EFUNNUGA, OLUTOKUNBO

CC:

REPORT #: 1028-0246

REPORT STATUS: Signed

## Mercy Fitzgerald Hospital Otolaryngology Progress Note

PATIENT: EFUNNUGA, OLUTOKUNBO  
ACCT: FA1307223089  
REPORT #: 1028-0326  
ROOM/BED: 411-02  
SEX: M  
ATTENDING: LITTMAN, MARIO, MD  
PCP: DOCTOR, NONE (FAMILY)

MR#: F001250247  
ADMIT DATE: 10/07/16  
DOB: 03/06/1979

\*\*\* Signed Status \*\*\*

### Subjective

#### Encounter Date & Time

10/28/16 16:09

#### Subjective

318986 consult done and dictated

### Objective

#### Patient Data

#### Vital Signs, Last Documented

Date Time	Temp	Pulse	Resp	B/P	Pulse Ox	O2 Delivery	O2 Flow Rate	FiO2
10/28/16 12:44		107 114						
10/28/16 08:00	37.2		18	148/75	98	Nasal Cannula	2.00	40

#### Weight in Kg

80.00

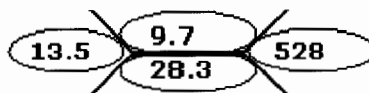
#### Bedside Blood Glucose

10/28/16 07:19: POC Glucose 98

### Results

#### Lab Results, CBC Diagram

10/28/16 06:20



#### Lab Results, BMP Diagram

10/28/16 06:20



GHADERI, MAHMOUD DO

Oct 28, 2016 16:10

PATIENT: EFUNNUGA, OLUTOKUNBO  
CC:  
REPORT #: 1028-0326  
REPORT STATUS: Signed

Page 2 of 2

**Mercy Fitzgerald Hospital  
Otolaryngology Progress Note**

PATIENT: EFUNNUGA,OLUTOKUNBO

MR#: F001250247

---

**<Electronically signed by MAHMOUD GHADERI, DO>** 10/31/16 1321

GHADMA / MG / DD 10/28/16 1610 / DT 10/28/16 1610

PATIENT: EFUNNUGA,OLUTOKUNBO  
CC:  
REPORT #: 1028-0326  
REPORT STATUS: Signed

## Mercy Fitzgerald Hospital Infectious Disease Progress No

PATIENT: EFUNNUGA,OLUTOKUNBO  
ACCT: FA1307223089  
REPORT #: 1028-0350  
ROOM/BED: 417-02  
SEX: M  
ATTENDING: LITTMAN,MARIO, MD  
PCP: DOCTOR,NONE (FAMILY)

MR#: F001250247  
ADMIT DATE: 10/07/16  
DOB: 03/06/1979

\*\*\* Signed Status \*\*\*

### Subjective

#### Encounter Date & Time

10/28/16 17:14

**Service:** Infectious Disease

#### Subjective

Pt alert, CT removed, local chest discomfort diminished, no fever, sore throat increased dyspnea or stool formation

### Objective

#### Patient Data

#### Vital Signs, Last Documented

Date Time	Temp	Pulse	Resp	B/P	Pulse Ox	O2 Delivery	O2 Flow Rate	FiO2
10/28/16 12:44		107 114						
10/28/16 08:00	37.2		18	148/75	98	Nasal Cannula	2.00	40

#### Weight in Kg

80.00

#### Bedside Blood Glucose

10/28/16 07:19: POC Glucose 98

### Physical Exam

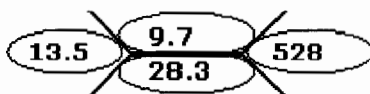
Tm 98.8

anicteric no stridor or meningismus decreased bs right lung bases abd active bs nontender no guarding or pulsation iv access intact no edema slr intact Neuro no tremor appreciated

### Results

#### Lab Results, CBC Diagram

10/28/16 06:20



#### Lab Results, BMP Diagram

10/28/16 06:20

PATIENT: EFUNNUGA,OLUTOKUNBO  
CC:  
REPORT #: 1028-0350  
REPORT STATUS: Signed

**Mercy Fitzgerald Hospital**  
**Infectious Disease Progress No**

PATIENT: EFUNNUGA,OLUTOKUNBO

MR#: F001250247

---

131	94	11	115
4.1	24#	0.8	

**Imaging**

reviewed

**Impression and Plan**  
**Plan**

bacteremia: strep mitis, repeat blood c/ sterile, TEE= n o vegetations or valvular abnormality,  
 pneumonia: aspiration, resolving  
 right pleural effusion: s/p decortication and drainage 10/24  
 HIVD: moderately advanced, CD4 240-300  
 elevated temperature: recurrent, presently resolved, new c/s sterile  
 confusion: resolving  
 leukocytosis: follow response to intervention  
 candidiasis: oropharyngeal switch to topical clotrimazole  
 abx mgmt: recommend discontinue metronidazole in 72 hrs, continue parental ceftriaxone  
 discussed clinical presentation with pt

GILBERT, MARK, MD

Oct 28, 2016 17:18

**<Electronically signed by MARK GILBERT, MD> 10/28/16 1718**

GILBMA / MG / DD 10/28/16 1718 / DT 10/28/16 1718

PATIENT: EFUNNUGA,OLUTOKUNBO  
 CC:  
 REPORT #: 1028-0350  
 REPORT STATUS: Signed

## Mercy Fitzgerald Hospital General Surgery Progress Note

PATIENT: EFUNNUGA,OLUTOKUNBO  
ACCT: FA1307223089  
REPORT #: 1028-0364  
ROOM/BED: 411-02  
SEX: M  
ATTENDING: LITTMAN,MARIO, MD  
PCP: DOCTOR,NONE (FAMILY)

MR#: F001250247  
ADMIT DATE: 10/07/16  
DOB: 03/06/1979

\*\*\* Signed Status \*\*\*

### Subjective

#### **Encounter Date & Time**

10/28/16 18:27

**Service:** General Surgery

#### **Subjective**

Patient was seen and examined. No acute events overnight. Patient resting comfortably in bed. Chest tubes were removed yesterday. Tolerating diet without any nausea or vomiting. Urinating.

### Objective

#### **Patient Data**

#### **Vital Signs, Last Documented**

Date Time	Temp	Pulse	Resp	B/P	Pulse Ox	O2 Delivery	O2 Flow Rate	FiO2
10/28/16 17:00	36.8	108	20	130/78				
10/28/16 08:00					98	Nasal Cannula	2.00	40

#### **Weight in Kg**

80.00

#### **Bedside Blood Glucose**

**10/28/16 07:19:** POC Glucose 98

### **Physical Exam**

Right sided chest tube incision clean dry and intact

Chest tube site dressings clean with minimal soilage

**Appearance:** : Alert: Appears Stated Age: No Acute Distress

**Head Exam:** : Atraumatic: Normocephalic: Symmetric

**Eyes:** : EOMI: Sclera Anicteric

**Ears Nose Throat:** No: Muffled Hoarse Voice

**Thorax:** : No Accessory Muscle Use

**Cardiovascular:** : Regular Rate Rhythm

**Abdomen:** : Non-tender: SoftNo: Distended

**Extremity Appearance:** LUE: Normal, RUE: Normal, LLE: Normal, RLE: Normal

**Skin:** : Skin Color Normal: Skin Temperature Normal

**Neurologic:** : Oriented x 3

**Affect:** : Normal

### Results

#### **Lab Results, CBC Diagram**

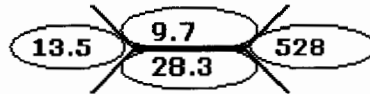
PATIENT: EFUNNUGA,OLUTOKUNBO  
CC:  
REPORT #: 1028-0364  
REPORT STATUS: Signed

**Mercy Fitzgerald Hospital  
General Surgery Progress Note**

PATIENT: EFUNNUGA, OLUTOKUNBO

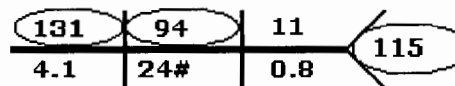
MR#: F001250247

10/28/16 06:20



Lab Results, BMP Diagram

10/28/16 06:20

**Quality****Code Status:** Full Code**Line Necessity Addressed:** Yes**VTE Prophylaxis Ordered:** Yes**Indwelling Foley Catheter:** No**Central Venous Catheter:** No**Impression and Plan****Assessment****Problem List:****(1) Loculated pleural effusion****Chronic Problems:****Management Plan****Plan**

37M with past history of HIV, anxiety, and polysubstance abuse who was admitted after being found unresponsive at home. He has intubated on arrival on 10/17/16 and was extubated on 10/15/16. Since that time his chest x-rays have demonstrated right lower lobe consolidation and an increasing right pleural effusion, leading to failed attempts at IR drainage. Chest CT performed on 10/20/16 demonstrates a small to moderate loculated right effusion. Thoracic surgery is being consulted for evaluation and possible intervention for the patient's right loculated pleural effusion. Failed IR thoracentesis due to loculated pleural effusion

Continue care per primary team

Continue antibiotics

Diet as tolerated

Continue to monitor respiratory status

Encourage out of bed and incentive spirometer

Follow-up labs replete as needed

DVT prophylaxis

Thank you for consulting us on this patient's medical care. We will sign off now, please call back with any further questions or concerns.

PATIENT: EFUNNUGA, OLUTOKUNBO

CC:

REPORT #: 1028-0364

REPORT STATUS: Signed



Page 3 of 3

**Mercy Fitzgerald Hospital  
General Surgery Progress Note**

PATIENT: EFUNNUGA, OLUTOKUNBO

MR#: F001250247

---

MARCOE, JEFFREY P MD

Oct 28, 2016 18:29

**<Electronically signed by JEFFREY P MARCOE, MD> 10/28/16 1829**

**<Electronically signed by HAJI M SHARIFF, MD> 11/18/16 1301**

MARCJE / JM / DD 10/28/16 1829 / DT 10/28/16 1829

PATIENT: EFUNNUGA, OLUTOKUNBO  
CC:  
REPORT #: 1028-0364  
REPORT STATUS: Signed

**Mercy Fitzgerald Hospital  
Progress Note**

**Patient:** EFUNNUGA,OLUTOKUNBO

**DOB:** 03/06/1979

**Sex:** M

**Date:** 10/29/16

**Report #** 1029-0108

**MR #** F001250247

**Acct #** FA1307223089

**Room/Bed:** 411-02

**\*\*\* Signed Status \*\*\***

DATE OF SERVICE: 10/29/2016

**SUBJECTIVE:**

Patient seen and examined, resting quietly. No adverse events overnight.

**OBJECTIVE:**

VITAL SIGNS: Blood pressure 130/82, temperature 37.2.

GENERAL: Patient appears to be in no acute distress.

LUNGS: Decreased breath sound, posterior chest wall.

HEART: S1, S2.

ABDOMEN: Soft, normoactive bowel sounds.

EXTREMITIES: Without calf tenderness.

**LABORATORY DATA:**

CBC: WBC 14.1, hemoglobin 10.1, hematocrit 29.1, platelet count 581. SMA-6: Sodium 129, potassium 4.3, chloride 95, CO2 25, BUN 12, creatinine 0.9, blood glucose 103.

**IMAGING STUDIES:**

Chest x-ray (10/28/2016) shows bilateral small pleural effusions, no pneumothorax.

**ASSESSMENT AND PLAN:**

1. Empyema, status post mini thoracotomy with decortication, unroofing a pulmonary abscess. Continue postoperative care (chest tube is out) as well as antimicrobial therapy (Flagyl and ceftriaxone per Infectious Disease).
2. Acute respiratory failure with hypoxia and hypercapnia, stable.
3. Acute kidney injury, now with stable creatinine.
4. Toxic encephalopathy.

DICTATED BY: Mario Littman, MD

Job #:319711 Doc #:688532

**<Electronically signed by MARIO LITTMAN, MD> at 10/29/16 1355**

\_\_\_\_\_  
LITTMAN, MARIO MD

LITTMAN / NE / DD 10/29/16 0937 / DT 10/29/16 1057

CC: LITTMAN,MARIO, MD  
REPORT #: 1029-0108  
REPORT STATUS: Signed

## Mercy Fitzgerald Hospital Progress Note

PATIENT: EFUNNUGA, OLUTOKUNBO  
 ACCT: FA1307223089  
 REPORT #: 1029-0138  
 ROOM/BED: 411-02  
 SEX: M  
 ATTENDING: LITTMAN, MARIO, MD  
 PCP: DOCTOR, NONE (FAMILY)

MR#: F001250247  
 ADMIT DATE: 10/07/16  
 DOB: 03/06/1979

\*\*\* Signed Status \*\*\*

### Subjective

#### **Encounter Date & Time**

10/29/16 11:43

**Service:** Internal Medicine

#### **Subjective**

Patient was examined bedside. He states that he feels much more energetic today than the day before. No new complaints. Night was uneventful

**Appetite:** Good

**Sleep:** Fairly Good

### Objective

#### Vital Signs, Last Documented

Date Time	Temp	Pulse	Resp	B/P	Pulse Ox	O2 Delivery	O2 Flow Rate	FiO2
10/29/16 10:36						Nasal Cannula	2.00	40
10/29/16 07:00	37.2	110 20		130/82	100			
10/29/16 02:35			16					

#### **Weight in Kg**

80.00

#### Bedside Blood Glucose

10/29/16 11:16: POC Glucose 107

#### **Physical Exam**

General: no apparent distress, appears stated age

HNT: moist mucous membranes

Eyes: sclera anicteric

Thorax: clear to auscultation bilaterally, equal expansion

Cardiovascular: no jugular venous distension, no murmurs, pulse regular rate and rhythm

Abdomen: soft, non-tender, non-distended, bowel sounds noted

Extremities: no cyanosis, pulses 2+ bilaterally

Neurologic: alert/awake/oriented, grossly no abnormalities

**Current Meds Reviewed:** Yes

#### **Medications**

#### Medications Active List

Medications	Dose Ordered	Sig/Sch	Start Time Stop Time	Status	Last Admin
-------------	-----------------	---------	-------------------------	--------	------------

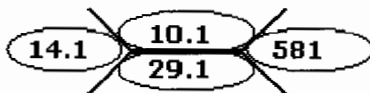
PATIENT: EFUNNUGA, OLUTOKUNBO  
 CC:  
 REPORT #: 1029-0138  
 REPORT STATUS: Signed

# **Mercy Fitzgerald Hospital** **Progress Note**

PATIENT: EFUNNUGA, OLUTOKUNBO

MR#: F001250247

Enoxaparin Sodium	40 mg	DAILY	10/11/16 10:45		10/29/16 09:02
Dextrose	16 gm	PRN PRN	10/12/16 11:45		10/12/16 12:41
Dextrose/Water	12.5 gm	PRN PRN	10/12/16 11:45		
Risperidone	2 mg	BID	10/15/16 12:15		10/29/16 09:01
Polyethylene Glycol	17 gm	DAILY	10/20/16 11:00		10/29/16 09:05
Senna/Docusate Sodium	1 tab	BID	10/23/16 10:45		10/29/16 09:01
Folic Acid	1 mg	DAILY	10/26/16 09:00		10/29/16 09:01
Thiamine HCl	100 mg	DAILY	10/26/16 09:00		10/29/16 09:02
Multivitamins Therapeutic 1 tab	1 tab	DAILY	10/26/16 09:00		10/29/16 09:01
Ceftriaxone Sodium	100 ml @ 100 mls/hr	DAILY	10/27/16 09:00		10/29/16 09:02
Acetaminophen	650 mg	Q4H PRN	10/27/16 08:30		10/29/16 04:44
Metoprolol Tartrate	6.25 mg	Q12	10/27/16 21:00		10/29/16 09:02
Clotrimazole	10 mg	5XD	10/27/16 16:00		10/29/16 09:01
Clonazepam 1 mg	1 mg	Q12H PRN	10/28/16 21:00		10/28/16 21:21
Metronidazole/Sodium Chloride	100 ml @ 200 mls/hr	Q8	10/28/16 21:00 10/31/16 06:00		10/29/16 04:44
Insulin Human Lispro	SS LOW DOSE LOW INTENSITY SCALE: BI...	ACHS	10/29/16 11:00		

**Labs Reviewed:** Yes**Lab Results, CBC Diagram****10/29/16 06:26****Lab Results, BMP Diagram****10/29/16 06:26**

PATIENT: EFUNNUGA, OLUTOKUNBO  
CC:  
REPORT #: 1029-0138  
REPORT STATUS: Signed

## Mercy Fitzgerald Hospital Progress Note

PATIENT: EFUNNUGA,OLUTOKUNBO

MR#: F001250247

129	95	12	103
4.3	25	0.9	

**Diagnostics Reviewed:** Yes**Quality****Discussed Care Plan with:** Patient**Code Status:** Full Code**Line Necessity Addressed:** Yes**VTE Prophylaxis Ordered:** Yes**Indwelling Foley Catheter:** No**Impression and Plan****Assessment****Problem List:****(1) Aspiration pneumonia****Impression and Plan:** -Swallow video studies done yesterday.

-Patient much more conscious than before(according to last notes)

-Patient therapy on board and recommend--

Continue moist Puree diet level with Nectar thick liquids and extra gravy.

-ENT evaluated the patient yesterday and states that no intervention is required currently.

-Continue on IV ceftriaxone and metronidazole(D3) . Will stop metronidazole on D3 according to infectious disease recommendations.

**(2) Suicide and self-inflicted poisoning by drugs and medicinal substances****Impression and Plan:** -Patient came in with TCA overdose and suicidal attempt.

-Patient had acute hepatic failure and elevated liver enzymes.

-Patient continues to be in police custody with forelimbs handcuffed due to the same and some criminal history.

-Continue on one-on-one, patient has been 302 ed .

-Psychiatry on board appreciate their recommendations.

**(3) Loculated pleural effusion****Impression and Plan:** Patient underwent VATS procedure thoracotomy and decortication.

Surgery on board and have discontinued the thoracostomy tubes yesterday.

The effusion fluid grew--

Organism 1	BETA HEMOLYTIC STREP C
GROWTH	MODERATE
Organism 2	STAPHYLOCOCCUS AUREUS
GROWTH	RARE
Organism 3	CULTURE IN PROGRESS

STA AUREUS

M.I.C. RX

TRIMET/SULFA	<=10	S
CLINDAMYCIN	0.25	S

PATIENT: EFUNNUGA,OLUTOKUNBO

CC:

REPORT #: 1029-0138

REPORT STATUS: Signed

## Mercy Fitzgerald Hospital Progress Note

PATIENT: EFUNNUGA, OLUTOKUNBO

MR#: F001250247

---

ERYTHROMYCIN	<=0.25	S
GENTAMICIN	<=0.5	S
LEVOFLOXACIN	0.25	S
LINEZOLID	2	S
OXACILLIN	0.5	S
TETRACYCLINE	>=16	R
VANCOMYCIN	1	S

Lorazepam for agitation.

Pain management--

- Acetaminophen 650 mg Q4 for mild pain ( 1-3 )
- Hydromorphone 0.5 mg Q3 for moderate pain ( 4 -6 )
- Hydromorphone 1 mg Q3 for severe pain (7-10)
- Risperidone 2 mg BID PO.

**(4) Oral thrush****Impression and Plan:** -Resolving DC now statin and had topical clotrimazole.**(5) Bacteremia****Impression and Plan:**

continue IV abx  
TEE- no vegetations.

**(6) HIV (human immunodeficiency virus infection)****Impression and Plan:** Patient's CD4 count is 254. We will continue HAART after he stabilizes. Infectious disease on board,**Chronic Problems:**

JADHAV, GAURAV P MD

Oct 29, 2016 11:46

**<Electronically signed by GAURAV P JADHAV, MD> 10/29/16 2014**

JADHGA / GJ / DD 10/29/16 1146 / DT 10/29/16 1146

PATIENT: EFUNNUGA, OLUTOKUNBO  
CC:  
REPORT #: 1029-0138  
REPORT STATUS: Signed

**Mercy Fitzgerald Hospital  
Progress Note**

**Patient:** EFUNNUGA,OLUTOKUNBO

**DOB:** 03/06/1979

**Sex:** M

**Date:** 10/30/16

**Report #** 1030-0151

**MR #** F001250247

**Acct #** FA1307223089

**Room/Bed:** 411-02

**\*\*\* Signed Status \*\*\***

DATE OF SERVICE: 10/30/2016

**SUBJECTIVE:**

Patient seen, examined, seemingly more energetic and responsive. No adverse events overnight.

**OBJECTIVE:**

VITAL SIGNS: Blood pressure 120/60, heart rate of 100, temperature 36.7.

GENERAL: He appears to be in no respiratory distress.

HEENT: Moist mucous membranes.

LUNGS: Clear to auscultation bilaterally.

HEART: S1, S2.

ABDOMEN: Soft, normoactive bowel sounds.

EXTREMITIES: 2+ pulses bilaterally.

NEUROLOGIC EXAM: No gross abnormalities.

**ASSESSMENT AND PLAN:**

1. Aspiration pneumonia. Continue ceftriaxone and Flagyl for now.
2. Empyema status post mini-thoracotomy and decortication, unroofing of pulmonary abscess.
3. Acute respiratory failure with hypoxia, hypercapnia stable.
4. Acute kidney injury with resolution.

DICTATED BY: Mario Littman, MD

Job #:320818 Doc #:689645

**<Electronically signed by MARIO LITTMAN, MD> at 10/31/16 0555**

\_\_\_\_\_  
LITTMAN, MARIO MD

LITTMAN / NE / DD 10/30/16 1111 / DT 10/30/16 1201

CC: LITTMAN, MARIO, MD  
REPORT #: 1030-0151  
REPORT STATUS: Signed



## Mercy Fitzgerald Hospital Progress Note

PATIENT: EFUNNUGA, OLUTOKUNBO  
ACCT: FA1307223089  
REPORT #: 1030-0200  
ROOM/BED: 411-02  
SEX: M  
ATTENDING: LITTMAN, MARIO, MD  
PCP: DOCTOR, NONE (FAMILY)

MR#: F001250247  
ADMIT DATE: 10/07/16  
DOB: 03/06/1979

\*\*\* Signed Status \*\*\*

### **Subjective**

#### **Encounter Date & Time**

10/30/16 13:50

**Service:** Hospitalist

#### **Subjective**

Patient seen and examined. Patient reports no change in SOB at rest.

### **Objective**

#### **Vital Signs 24 Hours**

Date Time	Temp	Pulse	Resp	B/P	Pulse Ox	O2 Delivery	O2 Flow Rate	FI O2
10/30/16 08:30						Nasal Cannula	2.00	
10/30/16 08:01						Nasal Cannula		
10/30/16 07:50	36.7	100	18	120/60	100	Room Air		
10/30/16 02:42						Nasal Cannula	2.00	
10/29/16 20:00	36.7	53	18	127/89	97	Room Air		
10/29/16 15:46	37.6	110	22	113/79	100	Room Air		

#### **Vital Signs, Last Documented**

Date Time	Temp	Pulse	Resp	B/P	Pulse Ox	O2 Delivery	O2 Flow Rate	FI O2
10/30/16 08:30						Nasal Cannula	2.00	
10/30/16 07:50	36.7	100	18	120/60	100			
10/29/16 10:36								40

#### **Weight in Kg**

80.00

#### **Bedside Blood Glucose**

**10/29/16 20:46:** POC Glucose 103

#### **Physical Exam**

General: no apparent distress, appears stated age

HNT: moist mucous membranes

Eyes: sclera anicteric

Thorax: clear to auscultation bilaterally, equal expansion

Cardiovascular: no jugular venous distension, no murmurs, pulse regular rate and rhythm

Abdomen: soft, non-tender, non-distended, bowel sounds noted, right para umbilical pain with palpation

Extremities: no cyanosis, no pedal edema

Neurologic: alert/awake/oriented, grossly no abnormalities

**Current Meds Reviewed:** Yes

#### **Medications**

PATIENT: EFUNNUGA, OLUTOKUNBO  
CC:  
REPORT #: 1030-0200  
REPORT STATUS: Signed

## Mercy Fitzgerald Hospital Progress Note

PATIENT: EFUNNUGA,OLUTOKUNBO

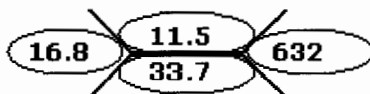
MR#: F001250247

### Medications Active List

Medications	Dose Ordered	Sig/Sch	Start Time Stop Time	Status	Last Admin
Enoxaparin Sodium	40 mg	DAILY	10/11/16 10:45		10/30/16 08:21
Dextrose	16 gm	PRN PRN	10/12/16 11:45		10/12/16 12:41
Dextrose/Water	12.5 gm	PRN PRN	10/12/16 11:45		
Risperidone	2 mg	BID	10/15/16 12:15		10/30/16 08:25
Polyethylene Glycol	17 gm	DAILY	10/20/16 11:00		10/30/16 08:30
Senna/Docusate Sodium	1 tab	BID	10/23/16 10:45		10/30/16 08:26
Folic Acid	1 mg	DAILY	10/26/16 09:00		10/30/16 08:25
Thiamine HCl	100 mg	DAILY	10/26/16 09:00		10/30/16 08:25
Multivitamins Therapeutic 1 tab	1 tab	DAILY	10/26/16 09:00		10/30/16 08:26
Ceftriaxone Sodium	100 ml @ 100 mls/hr	DAILY	10/27/16 09:00		10/30/16 08:20
Acetaminophen	650 mg	Q4H PRN	10/27/16 08:30		10/30/16 06:15
Metoprolol Tartrate	6.25 mg	Q12	10/27/16 21:00		10/30/16 08:26
Clotrimazole	10 mg	5XD	10/27/16 16:00		10/30/16 11:31
Clonazepam 1 mg	1 mg	Q12H PRN	10/28/16 21:00		10/30/16 11:31
Metronidazole/ Sodium Chloride	100 ml @ 200 mls/hr	Q8	10/28/16 21:00 10/31/16 06:00		10/30/16 12:10
Insulin Human Lispro	SS LOW DOSE LOW INTENSITY SCALE: BI...	ACHS	10/29/16 11:00		
Tramadol HCl	50 mg	Q4H PRN	10/29/16 17:30		10/30/16 02:09

### Lab Results, CBC Diagram

10/30/16 11:18



PATIENT: EFUNNUGA,OLUTOKUNBO

CC:

REPORT #: 1030-0200

REPORT STATUS: Signed

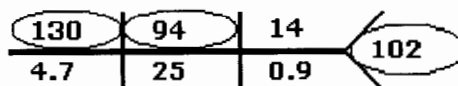
## Mercy Fitzgerald Hospital Progress Note

PATIENT: EFUNNUGA, OLUTOKUNBO

MR#: F001250247

### Lab Results, BMP Diagram

10/30/16 06:28



### Quality

Discussed Care Plan with: Patient

Code Status: Full Code

### Impression and Plan

#### Management Plan

##### Plan

#### (1) Aspiration pneumonia

**Impression and Plan:** -Swallow video studies done yesterday.

-Patient much more conscious than before (according to last notes)

-Patient therapy on board and recommend--

Continue moist Puree diet level with Nectar thick liquids and extra gravy.

-ENT evaluated the patient yesterday and states that no intervention is required currently.

-Continue on IV ceftriaxone and metronidazole (D3). Will stop metronidazole on D3 according to infectious disease recommendations. stop on 10/31/16

#### (2) Suicide and self-inflicted poisoning by drugs and medicinal substances

**Impression and Plan:** -Patient came in with TCA overdose and suicidal attempt.

-Patient had acute hepatic failure and elevated liver enzymes.

-Patient continues to be in police custody with forelimbs handcuffed due to the same and some criminal history.

-Continue on one-on-one, patient has been 302 ed.

-Psychiatry on board appreciate their recommendations.

#### (3) Loculated pleural effusion

**Impression and Plan:** Patient underwent VATS procedure thoracotomy and decortication.

Surgery on board and have discontinued the thoracostomy tubes yesterday.

The effusion fluid grew--

Organism 1	BETA HEMOLYTIC STREP C
GROWTH	MODERATE
Organism 2	STAPHYLOCOCCUS AUREUS
GROWTH	RARE
Organism 3	CULTURE IN PROGRESS

STA AUREUS

M.I.C. RX

TRIMET/SULFA	<=10	S
CLINDAMYCIN	0.25	S
ERYTHROMYCIN	<=0.25	S

PATIENT: EFUNNUGA, OLUTOKUNBO

CC:

REPORT #: 1030-0200

REPORT STATUS: Signed

## Mercy Fitzgerald Hospital Progress Note

PATIENT: EFUNNUGA, OLUTOKUNBO

MR#: F001250247

---

GENTAMICIN	<=0.5	S
LEVOFLOXACIN	0.25	S
LINEZOLID	2	S
OXACILLIN	0.5	S
TETRACYCLINE	>=16	R
VANCOMYCIN	1	S

Lorazepam for agitation.

Pain management--

- Acetaminophen 650 mg Q4 for mild pain ( 1-3 )
  - Hydromorphone 0.5 mg Q3 for moderate pain ( 4 -6 )
  - Hydromorphone 1 mg Q3 for severe pain (7-10)
- Risperidone 2 mg BID PO.

**(4) Oral thrush****Impression and Plan:** -Resolving DC now statin and had topical clotrimazole.**(5) Bacteremia****Impression and Plan:**

continue IV abx  
TEE- no vegetations.

**(6) HIV (human immunodeficiency virus infection)****Impression and Plan:** Patient's CD4 count is 254. We will continue HAART after he stabilizes. Infectious disease on board,

LAMBERT, PETER C MD

Oct 30, 2016 13:53

&lt;Electronically signed by PETER C LAMBERT, MD&gt; 10/31/16 1824

LAMBPE / PL / DD 10/30/16 1353 / DT 10/30/16 1353

PATIENT: EFUNNUGA, OLUTOKUNBO

CC:

REPORT #: 1030-0200

REPORT STATUS: Signed

## Mercy Fitzgerald Hospital Internal Med Progress Note

PATIENT: EFUNNUGA,OLUTOKUNBO  
ACCT: FA1307223089  
REPORT #: 1031-0015  
ROOM/BED: 411-02  
SEX: M  
ATTENDING: LITTMAN,MARIO, MD  
PCP: DOCTOR,NONE (FAMILY)

MR#: F001250247  
ADMIT DATE: 10/07/16  
DOB: 03/06/1979

\*\*\* Signed Status \*\*\*

### Subjective

#### **Encounter Date & Time**

10/31/16 06:15

#### **Subjective**

Patient seen, resting comfortably this morning, no new issues noted, full chart reviewed at length

### Objective

#### **Patient Data**

#### **Vital Signs, Last Documented**

Date Time	Temp	Pulse	Resp	B/P	Pulse Ox	O2 Delivery	O2 Flow Rate	FiO2
10/30/16 21:04	37.0	107		124/59	93	Room Air		
10/30/16 16:00			16					
10/30/16 08:30							2.00	
10/29/16 10:36								40

#### **Weight in Kg**

80.00

#### **Bedside Blood Glucose**

10/30/16 16:54: POC Glucose 100

**Appearance:** : No Acute Distress

**Thorax:** : Decreased Breath Sounds

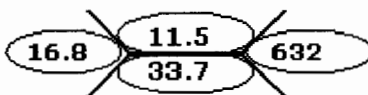
**Cardiovascular:** : No JVD: Regular Rate Rhythm

**Abdomen:** : Bowel Sounds Noted: Soft

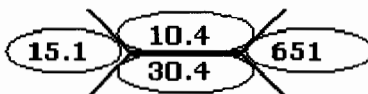
### Results

#### **Lab Results, CBC Diagram**

10/30/16 11:18



10/31/16 04:00



PATIENT: EFUNNUGA,OLUTOKUNBO  
CC:  
REPORT #: 1031-0015  
REPORT STATUS: Signed

**Mercy Fitzgerald Hospital  
Internal Med Progress Note**

PATIENT: EFUNNUGA, OLUTOKUNBO

MR#: F001250247

---

**Lab Results, BMP Diagram**

10/30/16 06:28

130	94	14	102
4.7	25	0.9	

10/31/16 04:00

127	93	13	112
4.1	26	0.9	

**Impression and Plan****Problem List:****(1) Empyema**

**Impression and Plan:** Status post Mini thoracotomy, decortication, unroofing of pulmonary abscess, plan to continue with Rocephin

**(2) Acute respiratory failure with hypoxia and hypercapnia**

**Impression and Plan:** stable

**(3) AKI (acute kidney injury)**

**Impression and Plan:** Resolved

**(4) Suicide and self-inflicted poisoning by drugs and medicinal substances**

**Impression and Plan:** Continue to monitor clinically

**Chronic Problems:**

HAMID, SAMMY, MD

Oct 31, 2016 06:17

**<Electronically signed by SAMMY HAMID, MD> 11/01/16 0602**

HAMISA / SH / DD 10/31/16 0617 / DT 10/31/16 0617

PATIENT: EFUNNUGA, OLUTOKUNBO

CC:

REPORT #: 1031-0015

REPORT STATUS: Signed

## Mercy Fitzgerald Hospital Progress Note

PATIENT: EFUNNUGA,OLUTOKUNBO  
ACCT: FA1307223089  
REPORT #: 1031-0111  
ROOM/BED: 411-02  
SEX: M  
ATTENDING: LITTMAN,MARIO, MD  
PCP: DOCTOR,NONE (FAMILY)

MR#: F001250247  
ADMIT DATE: 10/07/16  
DOB: 03/06/1979

\*\*\* Signed Status \*\*\*

### Subjective

#### **Encounter Date & Time**

10/31/16 07:58

**Service:** Internal Medicine

#### **Subjective**

Patient examined bedside.No new complaints . Still continues to have right chest tightness

**Appetite:** Good

**Sleep:** Fairly Good

### Objective

#### Vital Signs, Last Documented

Date Time	Temp	Pulse	Resp	B/P	Pulse Ox	O2 Delivery	O2 Flow Rate	FiO2
10/30/16 21:04	37.0	107		124/59	93	Room Air		
10/30/16 16:00			16					
10/30/16 08:30							2.00	
10/29/16 10:36								40

#### **Weight in Kg**

80.00

#### **Bedside Blood Glucose**

**10/30/16 16:54:** POC Glucose 100

#### **Physical Exam**

General: no apparent distress, appears stated age

HNT: moist mucous membranes

Eyes: sclera anicteric

Thorax: clear to auscultation bilaterally, equal expansion

Cardiovascular: no jugular venous distension, no murmurs, pulse regular rate and rhythm

Abdomen: soft, non-tender, non-distended, bowel sounds noted

Extremities: no cyanosis, pulses 2+ bilaterally

Neurologic: alert/awake/oriented, grossly no abnormalitiesGeneral: []

**Current Meds Reviewed:** Yes

#### **Medications**

#### Medications Active List

Medications	Dose Ordered	Sig/Sch	Start Time Stop Time	Status	Last Admin
Enoxaparin Sodium	40 mg	DAILY	10/11/16 10:45		10/30/16 08:21

PATIENT: EFUNNUGA,OLUTOKUNBO  
CC:  
REPORT #: 1031-0111  
REPORT STATUS: Signed



# **Mercy Fitzgerald Hospital** **Progress Note**

PATIENT: EFUNNUGA, OLUTOKUNBO

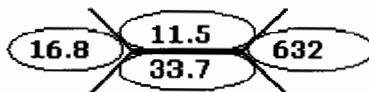
MR#: F001250247

Dextrose	16 gm	PRN PRN	10/12/16 11:45		10/12/16 12:41
Dextrose/Water	12.5 gm	PRN PRN	10/12/16 11:45		
Risperidone	2 mg	BID	10/15/16 12:15		10/30/16 20:53
Polyethylene Glycol	17 gm	DAILY	10/20/16 11:00		10/30/16 08:30
Senna/Docusate Sodium	1 tab	BID	10/23/16 10:45		10/30/16 20:53
Folic Acid	1 mg	DAILY	10/26/16 09:00		10/30/16 08:25
Thiamine HCl	100 mg	DAILY	10/26/16 09:00		10/30/16 08:25
Multivitamins Therapeutic 1 tab	1 tab	DAILY	10/26/16 09:00		10/30/16 08:26
Ceftriaxone Sodium	100 ml @ 100 mls/hr	DAILY	10/27/16 09:00		10/30/16 08:20
Acetaminophen	650 mg	Q4H PRN	10/27/16 08:30		10/31/16 06:48
Metoprolol Tartrate	6.25 mg	Q12	10/27/16 21:00		10/30/16 20:53
Clotrimazole	10 mg	5XD	10/27/16 16:00		10/31/16 00:36
Clonazepam	1 mg	Q12H PRN	10/28/16 21:00		10/30/16 11:31
Insulin Human Lispro	SS LOW DOSE LOW INTENSITY SCALE: BL...	ACHS	10/29/16 11:00		
Tramadol HCl 50 mg	50 mg	Q4H PRN	10/29/16 17:30		10/31/16 03:53
Sodium Chloride	1,000 ml @ 75 mls/hr	Q13H20M	10/31/16 07:45 11/1/16 10:24		

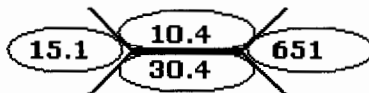
Labs Reviewed: Yes

## **Lab Results, CBC Diagram**

10/30/16 11:18



10/31/16 04:00



PATIENT: EFUNNUGA, OLUTOKUNBO

CC:

REPORT #: 1031-0111

REPORT STATUS: Signed

## Mercy Fitzgerald Hospital Progress Note

PATIENT: EFUNNUGA, OLUTOKUNBO

MR#: F001250247

### Lab Results, BMP Diagram

10/31/16 04:00

127	93	13	112
4.1	26	0.9	

**Diagnostics Reviewed:** Yes**Quality****Discussed Care Plan with:** Patient**Code Status:** Full Code**Line Necessity Addressed:** Yes**VTE Prophylaxis Ordered:** Yes**Indwelling Foley Catheter:** No**Impression and Plan****Assessment****Problem List:****(1) Aspiration pneumonia****Impression and Plan:** -Swallow video studies done yesterday.

-Patient much more conscious than before(according to last notes)

-Patient therapy on board and recommend

Continue moist Puree diet level with Nectar thick liquids and extra gravy.

-ENT evaluated the patient yesterday and states that no intervention is required currently.

-Continue on IV ceftriaxone and metronidazole(D3) . Will stop metronidazole on D3 according to infectious disease recommendations.

**(2) Suicide and self-inflicted poisoning by drugs and medicinal substances****Impression and Plan:** -Patient came in with TCA overdose and suicidal attempt.

-Patient had acute hepatic failure and elevated liver enzymes.

-Patient continues to be in police custody with forelimbs handcuffed due to the same and some criminal history.

-Continue on one-on-one, patient has been 302 ed .

-Psychiatry on board appreciate their recommendations.

**(3) Loculated pleural effusion****Impression and Plan:** Patient underwent VATS procedure thoracotomy and decortication.

Surgery on board and have discontinued the thoracostomy tubes yesterday.

The effusion fluid grew--

Organism 1	BETA HEMOLYTIC STREP C
GROWTH	MODERATE
Organism 2	STAPHYLOCOCCUS AUREUS
GROWTH	RARE
Organism 3	CULTURE IN PROGRESS

STA AUREUS

PATIENT: EFUNNUGA, OLUTOKUNBO

CC:

REPORT #: 1031-0111

REPORT STATUS: Signed

## Mercy Fitzgerald Hospital Progress Note

PATIENT: EFUNNUGA, OLUTOKUNBO

MR#: F001250247

M.I.C.	RX
TRIMET/SULFA	<=10 S
CLINDAMYCIN	0.25 S
ERYTHROMYCIN	<=0.25 S
GENTAMICIN	<=0.5 S
LEVOFLOXACIN	0.25 S
LINEZOLID	2 S
OXACILLIN	0.5 S
TETRACYCLINE	>=16 R
VANCOMYCIN	1 S

Lorazepam for agitation.

Pain management--

- Acetaminophen 650 mg Q4 for mild pain ( 1-3 )

- Tramadol q4 for severe pain

Risperidone 2 mg BID PO.

**(4) Oral thrush****Impression and Plan:** -Resolving DC now statin and had topical clotrimazole.**(5) Bacteremia****Impression and Plan:**

continue IV abx

TEE- no vegetations.

**(6) HIV (human immunodeficiency virus infection)****Impression and Plan:** Patient's CD4 count is 254. We will continue HAART after he stabilizes. Infectious disease on board,**Chronic Problems:**

JADHAV, GAURAV P MD

Oct 31, 2016 08:02

**<Electronically signed by GAURAV P JADHAV, MD> 11/02/16 1124**

JADHGA / GJ / DD 10/31/16 0802 / DT 10/31/16 0802

PATIENT: EFUNNUGA, OLUTOKUNBO

CC:

REPORT #: 1031-0111

REPORT STATUS: Signed

## Mercy Fitzgerald Hospital Psychiatric Progress Note

PATIENT: EFUNNUGA,OLUTOKUNBO  
 ACCT: FA1307223089  
 REPORT #: 1031-0351  
 ROOM/BED: 411-02  
 SEX: M  
 ATTENDING: LITTMAN,MARIO, MD  
 PCP: DOCTOR,NONE (FAMILY)

MR#: F001250247  
 ADMIT DATE: 10/07/16  
 DOB: 03/06/1979

\*\*\* Signed Status \*\*\*

### Subjective

#### **Encounter Date & Time**

10/31/16 15:40

**Service:** Psychiatry

#### **Subjective**

I am feeling better now

**Appetite:** Fair

**Sleep:** Fairly Good

### Objective

#### Vital Signs, Last Documented

Date Time	Temp	Pulse	Resp	B/P	Pulse Ox	O2 Delivery	O2 Flow Rate	FiO2
10/31/16 10:31						Room Air		
10/31/16 09:00	37.1	100	20	108/54	100			
10/30/16 08:30							2.00	
10/29/16 10:36								40

#### **Weight In Kg**

80.00

#### **Bedside Blood Glucose**

**10/31/16 11:40:** POC Glucose 89

#### **Physical Exam**

General: ☐

Head/Neck/Throat: ☐

Eyes: ☐

Thorax: [Report some pain where surgery was done]

Cardiovascular: ☐

Abdomen: ☐

Musculoskeletal: ☐

Skin: ☐

Neurologic: ☐

**Current Meds Reviewed:** Yes

**Labs Reviewed:** Yes

#### **Lab Results, CBC Diagram**

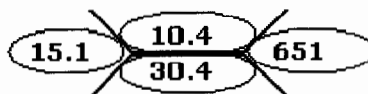
**10/31/16 04:00**

PATIENT: EFUNNUGA,OLUTOKUNBO  
 CC:  
 REPORT #: 1031-0351  
 REPORT STATUS: Signed

## Mercy Fitzgerald Hospital Psychiatric Progress Note

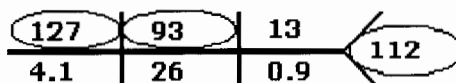
PATIENT: EFUNNUGA, OLUTOKUNBO

MR#: F001250247



Lab Results, BMP Diagram

10/31/16 04:00

**Diagnostics Reviewed:** Yes**Additional Comments**

Mental status examination

Patient was seen in his room where he was lying in his bed fairly comfortably  
 He was pleasant and cooperative  
 His speech was slow and soft with goal-directed thought process  
 His affect was sad and constricted and mood depressed  
 He did not recall taking an overdose and denies that being an intentional overdose  
 He is aware of his legal issues and feels overwhelmed with that  
 He is not currently suicidal but does report feeling depressed  
 He has 3 children ages 2, 13 and 19 from the same mother  
 Prior to the hospitalization he was living with his sister and 13-year-old daughter  
 He has not been taking his psychotropic medication since he was last released from the prison in 2012  
 He does report fair response with amitriptyline and did not think that Prozac helped  
 He feels comfortable taking Risperdal at present  
 Fair insight and aware that he will be arrested once is medically cleared

**Impression and Plan****Severity of Illness****1:1 Observation:** No**Change in Symptoms:** Improving**Assessment****Axis I:****(1) Depression, major, recurrent, mild****Axis II:****Axis III:****Axis IV:****Patient Problems:****Plan**

Patient still has some depression and will benefit with the addition of amitriptyline at bedtime  
 We'll start him with amitriptyline 50 mg at bedtime  
 I will stop his daytime Risperdal as he is not agitated or delirious anymore  
 I'll continue with bedtime Risperdal as adjunct amitriptyline and gradually wean it down if he appears sedated

PATIENT: EFUNNUGA, OLUTOKUNBO

CC:

REPORT #: 1031-0351

REPORT STATUS: Signed

Page 3 of 3

**Mercy Fitzgerald Hospital  
Psychiatric Progress Note**

PATIENT: EFUNNUGA,OLUTOKUNBO

MR#: F001250247

---

Patient does not require inpatient psychiatric treatment, once medically cleared he may be released to the police custody

Patient was made aware of this and he is comfortable although not extremely happy about that with the fact that he will be arrested after the discharge

MAQSOOD,TAHIR MD

Oct 31, 2016 15:46

**<Electronically signed by TAHIR MAQSOOD, MD>** 10/31/16 1546

MAQSTA / TM / DD 10/31/16 1546 / DT 10/31/16 1546

PATIENT: EFUNNUGA,OLUTOKUNBO  
CC:  
REPORT #: 1031-0351  
REPORT STATUS: Signed

## Mercy Fitzgerald Hospital Internal Med Progress Note

PATIENT: EFUNNUGA, OLUTOKUNBO  
ACCT: FA1307223089  
REPORT #: 1101-0025  
ROOM/BED: 411-02  
SEX: M  
ATTENDING: LITTMAN, MARIO, MD  
PCP: DOCTOR, NONE (FAMILY)

MR#: F001250247  
ADMIT DATE: 10/07/16  
DOB: 03/06/1979

\*\*\* Signed Status \*\*\*

### Subjective

#### **Encounter Date & Time**

11/1/16 06:10

#### **Subjective**

pt seen, resting well, no new issues or events

### Objective

#### **Patient Data**

#### **Vital Signs, Last Documented**

Date Time	Temp	Pulse	Resp	B/P	Pulse Ox	O2 Delivery	O2 Flow Rate	FiO2
10/31/16 21:20	36.9	103	20	131/70	100	Room Air		
10/30/16 08:30							2.00	
10/29/16 10:36								40

#### **Weight in Kg**

80.00

#### **Bedside Blood Glucose**

10/31/16 16:49: POC Glucose 99

**Appearance:** : No Acute Distress

**Thorax:** : Decreased Breath Sounds

**Cardiovascular:** : Regular Rate Rhythm

**Abdominal Inspection:** : Normal

**Abdomen:** : Bowel Sounds Noted: Soft

### Impression and Plan

#### **Problem List:**

##### **(1) Empyema**

**Impression and Plan:** Status post Mini thoracotomy, decortication, unroofing of pulmonary abscess, plan to continue with Rocephin, need ID input to change to po then ok to dc to police custody - tramadol Rx on chart, clonazepam stopped

##### **(2) Acute respiratory failure with hypoxia and hypercapnia**

**Impression and Plan:** stable

##### **(3) AKI (acute kidney injury)**

##### **(4) Suicide and self-inflicted poisoning by drugs and medicinal substances**

#### **Chronic Problems:**

PATIENT: EFUNNUGA, OLUTOKUNBO  
CC:  
REPORT #: 1101-0025  
REPORT STATUS: Signed



Page 2 of 2

**Mercy Fitzgerald Hospital  
Internal Med Progress Note**

PATIENT: EFUNNUGA, OLUTOKUNBO

MR#: F001250247

---

HAMID, SAMMY, MD

Nov 1, 2016 06:11

**<Electronically signed by SAMMY HAMID, MD>** 11/02/16 0428

HAMISA / SH / DD 11/01/16 0611 / DT 11/01/16 0611

PATIENT: EFUNNUGA, OLUTOKUNBO  
CC:  
REPORT #: 1101-0025  
REPORT STATUS: Signed

## Mercy Fitzgerald Hospital Progress Note

PATIENT: EFUNNUGA, OLUTOKUNBO  
ACCT: FA1307223089  
REPORT #: 1101-0103  
ROOM/BED: 411-02  
SEX: M  
ATTENDING: LITTMAN, MARIO, MD  
PCP: DOCTOR, NONE (FAMILY)

MR#: F001250247  
ADMIT DATE: 10/07/16  
DOB: 03/06/1979

\*\*\* Signed Status \*\*\*

### Subjective

#### **Encounter Date & Time**

11/1/16 08:38

**Service:** Internal Medicine

#### **Subjective**

Patient examined bedside. No new complaints, wonders when he can be discharged for jail.

**Appetite:** Good

**Sleep:** Fairly Good

### Objective

#### Vital Signs, Last Documented

Date Time	Temp	Pulse	Resp	B/P	Pulse Ox	O2 Delivery	O2 Flow Rate	FiO2
10/31/16 21:20	36.9	103	20	131/70	100	Room Air		
10/30/16 08:30							2.00	
10/29/16 10:36								40

#### **Weight in Kg**

80.00

#### Bedside Blood Glucose

**10/31/16 16:49:** POC Glucose 99

#### **Physical Exam**

General: no apparent distress, appears stated age

HNT: moist mucous membranes

Eyes: sclera anicteric

Thorax: clear to auscultation bilaterally, equal expansion

Cardiovascular: no jugular venous distension, no murmurs, pulse regular rate and rhythm

Abdomen: soft, non-tender, non-distended, bowel sounds noted

Extremities: no cyanosis, pulses 2+ bilaterally

Neurologic: alert/awake/oriented, grossly no abnormalities

**Current Meds Reviewed:** Yes

#### **Medications**

#### Medications Active List

Medications	Dose Ordered	Sig/Sch	Start Time Stop Time	Status	Last Admin
Enoxaparin Sodium	40 mg	DAILY	10/11/16 10:45		10/31/16 08:58

PATIENT: EFUNNUGA, OLUTOKUNBO  
CC:  
REPORT #: 1101-0103  
REPORT STATUS: Signed

# **Mercy Fitzgerald Hospital** **Progress Note**

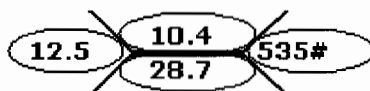
PATIENT: EFUNNUGA,OLUTOKUNBO

MR#: F001250247

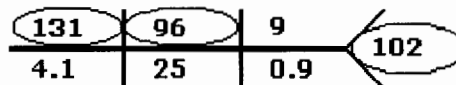
Dextrose	16 gm	PRN PRN	10/12/16 11:45		10/12/16 12:41
Dextrose/Water	12.5 gm	PRN PRN	10/12/16 11:45		
Risperidone	2 mg	BID	10/15/16 12:15		10/31/16 23:44
Polyethylene Glycol	17 gm	DAILY	10/20/16 11:00		10/31/16 09:02
Senna/Docusate Sodium	1 tab	BID	10/23/16 10:45		10/31/16 21:06
Thiamine HCl	100 mg	DAILY	10/26/16 09:00		10/31/16 08:57
Multivitamins Therapeutic 1 tab	1 tab	DAILY	10/26/16 09:00		10/31/16 08:56
Ceftriaxone Sodium	100 ml @ 100 mls/hr	DAILY	10/27/16 09:00		10/31/16 08:56
Acetaminophen	650 mg	Q4H PRN	10/27/16 08:30		10/31/16 19:02
Metoprolol Tartrate	6.25 mg	Q12	10/27/16 21:00		10/31/16 21:06
Clotrimazole	10 mg	5XD	10/27/16 16:00		11/1/16 00:10
Insulin Human Lispro	SS LOW DOSE LOW INTENSITY SCALE: BI...	ACHS	10/29/16 11:00		
Tramadol HCl 50 mg	50 mg	Q4H PRN	10/29/16 17:30		11/1/16 02:30
Sodium Chloride	1,000 ml @ 75 mls/hr	Q13H20M	10/31/16 07:45 11/1/16 10:24		10/31/16 21:18

**Labs Reviewed:** Yes**Lab Results, CBC Diagram**

11/1/16 06:59

**Lab Results, BMP Diagram**

11/1/16 06:59

**Diagnostics Reviewed:** Yes

PATIENT: EFUNNUGA,OLUTOKUNBO

CC:

REPORT #: 1101-0103

REPORT STATUS: Signed

## Mercy Fitzgerald Hospital Progress Note

PATIENT: EFUNNUGA, OLUTOKUNBO

MR#: F001250247

**Quality****Discussed Care Plan with:** Patient**Code Status:** Full Code**Line Necessity Addressed:** Yes**VTE Prophylaxis Ordered:** Yes**Indwelling Foley Catheter:** No**Impression and Plan****Assessment****Problem List:****(1) Aspiration pneumonia****Impression and Plan:** -Swallow video studies

-Patient much more conscious than before (according to last notes)

-Patient therapy on board and recommend

Continue moist Puree diet level with Nectar thick liquids and extra gravy.

-ENT evaluated the patient yesterday and states that no intervention is required currently.

-Continue on IV ceftriaxone and metronidazole discontinued.

We'll be shifted him to oral abx according to IDs recommendations before discharge.

**(2) Suicide and self-inflicted poisoning by drugs and medicinal substances****Impression and Plan:** -Patient came in with TCA overdose and suicidal attempt.

-Patient had acute hepatic failure and elevated liver enzymes.

-Patient continues to be in police custody with forelimbs handcuffed due to the same and some criminal history.

-Continue on one-on-one, patient has been 302 ed.

-Psychiatry on board appreciate their recommendations.

**(3) Loculated pleural effusion****Impression and Plan:** Patient underwent VATS procedure thoracotomy and decortication.

Surgery on board and have discontinued the thoracostomy tubes yesterday.

The effusion fluid grew--

Organism 1	BETA HEMOLYTIC STREP C
GROWTH	MODERATE
Organism 2	STAPHYLOCOCCUS AUREUS
GROWTH	RARE
Organism 3	CULTURE IN PROGRESS

STA AUREUS

M.I.C. RX

TRIMET/SULFA	<=10	S
CLINDAMYCIN	0.25	S
ERYTHROMYCIN	<=0.25	S
GENTAMICIN	<=0.5	S
LEVOFLOXACIN	0.25	S
LINEZOLID	2	S
OXACILLIN	0.5	S
TETRACYCLINE	>=16	R

PATIENT: EFUNNUGA, OLUTOKUNBO

CC:

REPORT #: 1101-0103

REPORT STATUS: Signed

**Mercy Fitzgerald Hospital  
Progress Note**

PATIENT: EFUNNUGA, OLUTOKUNBO

MR#: F001250247

---

VANCOMYCIN 1 S

Lorazepam for agitation.

Pain management--

- Acetaminophen 650 mg Q4 for mild pain ( 1-3 )

- Tramadol q4 for severe pain

Risperidone 2 mg BID PO.

**(4) Oral thrush**

**Impression and Plan:** -Resolving DC now statin and had topical clotrimazole.

**(5) Bacteremia**

**Impression and Plan:**

continue IV abx

TEE- no vegetations.

**(6) HIV (human immunodeficiency virus infection)**

**Impression and Plan:** Patient's CD4 count is 254. We will continue HAART after he stabilizes. Infectious disease on board,

**Chronic Problems:**

JADHAV, GAURAV P MD

Nov 1, 2016 08:40

**<Electronically signed by GAURAV P JADHAV, MD> 11/02/16 1125**

JADHGA / GJ / DD 11/01/16 0840 / DT 11/01/16 0840

PATIENT: EFUNNUGA, OLUTOKUNBO

CC:

REPORT #: 1101-0103

REPORT STATUS: Signed

## Mercy Fitzgerald Hospital Infectious Disease Progress No

PATIENT: EFUNNUGA,OLUTOKUNBO  
ACCT: FA1307223089  
REPORT #: 1101-0335  
ROOM/BED: 411-02  
SEX: M  
ATTENDING: LITTMAN,MARIO, MD  
PCP: DOCTOR,NONE (FAMILY)

MR#: F001250247  
ADMIT DATE: 10/07/16  
DOB: 03/06/1979

\*\*\* Signed Status \*\*\*

### Subjective

#### Encounter Date & Time

11/1/16 15:13

**Service:** Infectious Disease

#### Subjective

Pt alert, hoarseness of voice diminished, oral intake and appetite intact, no fever, rigors, TM 98.8, no HA visual changes persistent sore throat dyspnea or chest pain, pt w/o diarrhea, or abdominal discomfort

### Objective

#### Patient Data

#### Vital Signs, Last Documented

Date Time	Temp	Pulse	Resp	B/P	Pulse Ox	O2 Delivery	O2 Flow Rate	FiO2
11/1/16 11:53						Room Air	2.00	40
11/1/16 10:00	37.3	108	18	115/64	100			

#### Weight in Kg

80.00

#### Bedside Blood Glucose

**11/1/16 11:26:** POC Glucose 120

### Physical Exam

Tm 98.8

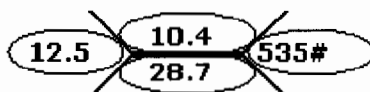
a/o x3

anicteric oropharynx exudate diminished, former CT site right thorax w/o spreading erythema or discharge, decreased bs right lung abd active bs nontender no guarding or pulsation iv access sites w/o induction slr io ntact no edema or joint swelling Neuro no tremor appreciated cn intact ms 5/5 upper and lower plantars down no sensory deficits

### Results

#### Lab Results, CBC Diagram

**11/1/16 06:59**



PATIENT: EFUNNUGA,OLUTOKUNBO  
CC:  
REPORT #: 1101-0335  
REPORT STATUS: Signed

**Mercy Fitzgerald Hospital**  
**Infectious Disease Progress No**

PATIENT: EFUNNUGA, OLUTOKUNBO

MR#: F001250247

---

**Lab Results, BMP Diagram**

11/1/16 06:59

131	96	9	102
4.1	25	0.9	

c/s reviewed

**Imaging**

CXR(my reading): diminished right effusion, no progressive consolidation

**Impression and Plan****Plan**

bacteremia: strep mitis, repeat blood c/ sterile, TEE= no vegetations or valvular abnormality, resolved

pneumonia: aspiration, resolved

right empyema s/p decortication and drainage 10/24, polymicrobial, resolving

HIVD: moderately advanced, CD4 240-300 Discussed previous evaluations at DCMH where pt prescribed 8/16

combination Triumeq

elevated temperature: recurrent, presently resolved, new c/s sterile

confusion: resolved

leukocytosis: follow response to intervention

candidiasis: oropharyngeal switch to topical clotrimazole

abx mgmt: recommend 1) transition to oral systemic cephalexin (500 mg po q6h) and metronidazole (500 mg po q12h) for two weeks, 2) clinical evaluation in thoracic surgery clinic in two weeks, 3) oral clotrimazole troches four per day until thrush resolved, 4) Triumeq one tab daily 5) clinical observation at DCMH HIV clinic in four weeks

discussed clinical presentation with pt and floor medical staff

GILBERT, MARK, MD

Nov 1, 2016 15:20

**<Electronically signed by MARK GILBERT, MD>** 11/01/16 1535

GILBMA / MG / DD 11/01/16 1520 / DT 11/01/16 1520

PATIENT: EFUNNUGA, OLUTOKUNBO

CC:

REPORT #: 1101-0335

REPORT STATUS: Signed



## Pre-Procedural History and Physical Verification

Verified the H & P \_\_\_\_\_ Patient examined prior to procedure by \_\_\_\_\_ Date 10/24/16 Time 12 noon☒ No Interval Changes

\_\_\_\_ Changes Noted \_\_\_\_\_

## Patient Verification

I have identified the patient on the procedure table

Attending Proceduralist

SHARIF

Date

10/24/16

Time \_\_\_\_\_

## Post Procedural Note

Operative Note

PREOPERATIVE DIAGNOSIS:

Empyema, Right chest

POST-OPERATIVE DIAGNOSIS

same

NAME OF SURGEON/ASSISTANTS

H.M. SHARIF

PROCEDURE:

Mini thoracotomy, decortication, unroofing of pulmonary abscess

FINDINGS:

Empyema, pulmonary abscess

SPECIMEN REMOVED:

cultures, Empyema fluid

EBL:

300cc

FLUIDS:

1.8L LR

COMPLICATIONS:

DRAINS:

2 chest tubes

The LIP Signature also indicates orders for medications give during procedure.

Medial-Apex  
lateral-Base

Signature: \_\_\_\_\_

H.M. Sharif

Date

10/24/16

Time

11:57 AMMercy Fitzgerald Hospital  
A member of Mercy Health System

INTERDISCIPLINARY O/P PROGRESS NOTES

Page 1 of 2  
Form MR32, Rev.4/12  
PGN X PROGRESS

EFUNNUGA, OLUTOKUNBO

DOB: 03/06/1979 37Y M

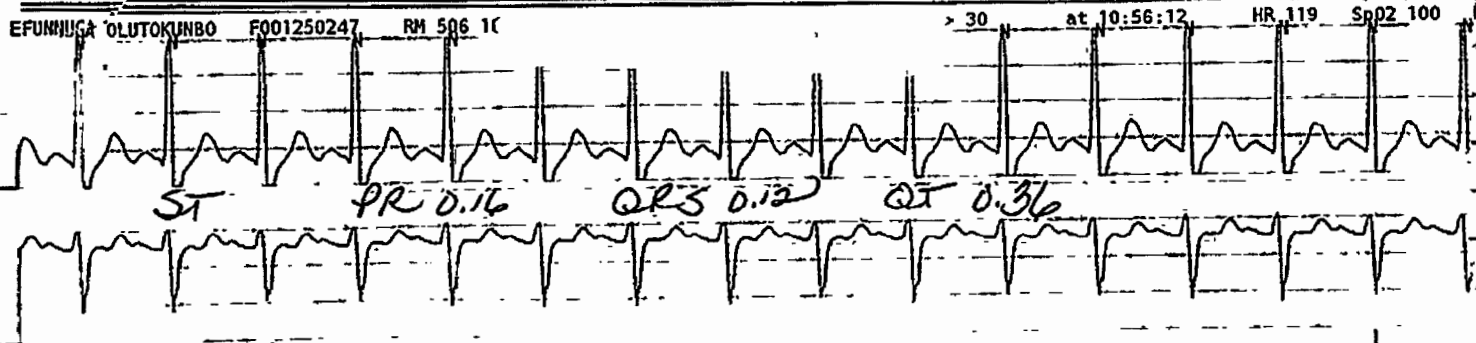
Adm: 10/7/2016

Acc: FA1307223089

MR#: F001250247

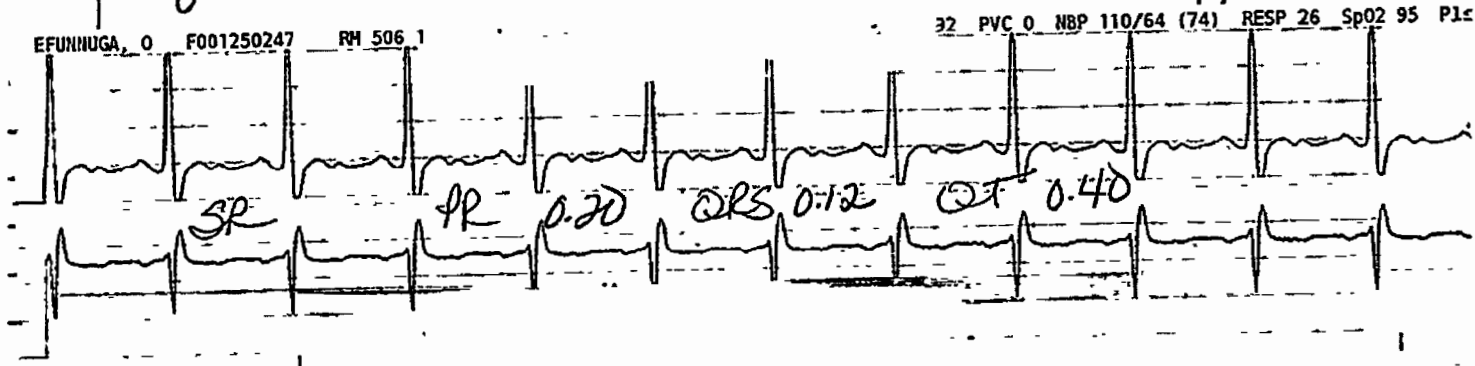


## INTERDISCIPLINARY INTEGRATED PROGRESS NOTES



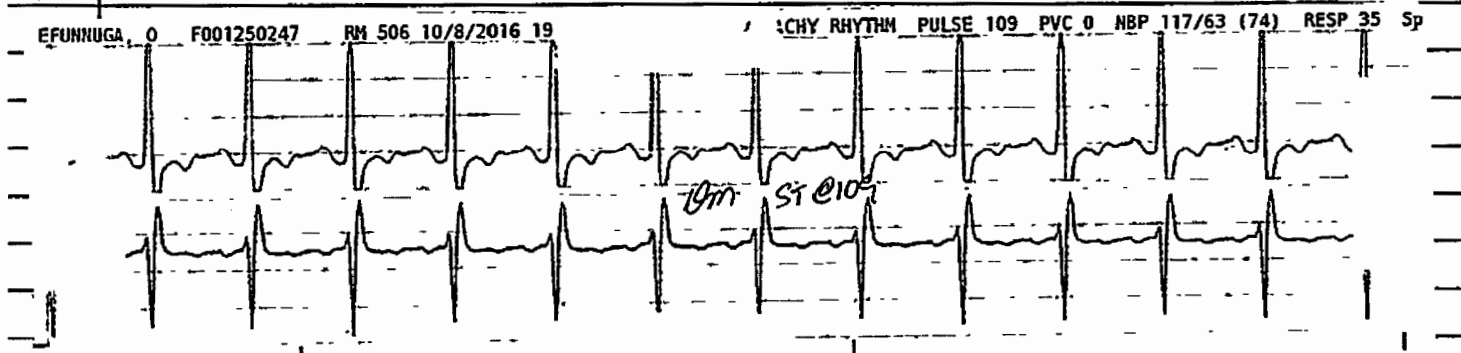
10/7/16 Neg 11.6 am

M. Bright



10/8/16 Neg 14.45

M. Bright



**Mercy Fitzgerald Hospital**  
A member of Mercy Health System

INTERDISCIPLINARY PROGRESS NOTES



Page 1 of 1  
Form MR133, Rev. 11/09  
PONX PROGRESS

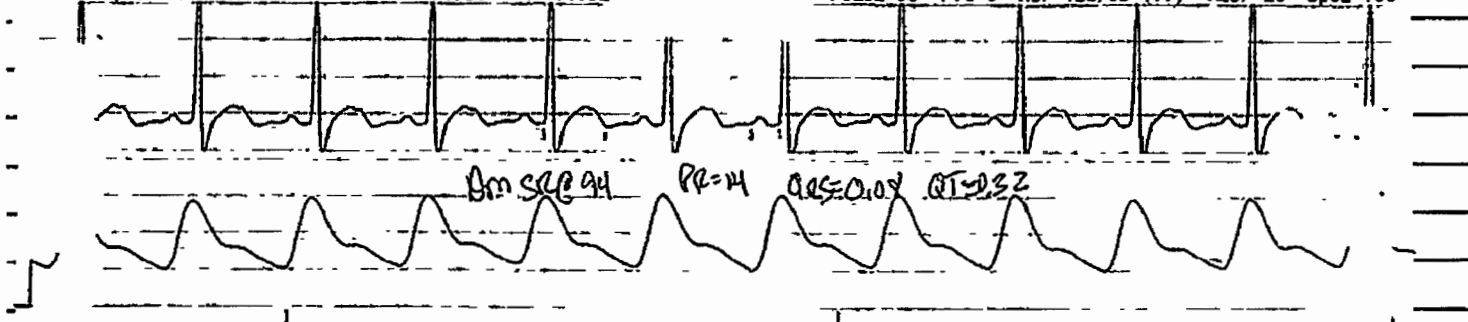
EFUNNUGA, OLUTOKUNBO  
DOB: 03/06/1979 37Y M  
Adm: 10/7/2016  
Acc: FA1307223089 MR#: F001250247



## INTERDISCIPLINARY INTEGRATED PROGRESS NOTES

EFUNNUGA, O F001250247 RM 506 10/9/2016 20:01:52

PULSE 95 PVC 0 NBP 122/65 (77) RESP 26 SpO2 100



F001250247 RM 506 10/10/2016 07:16:00

HR 103

SV TACHY RHYTHM

PULSE 103

PVC 0

NBP 119/59 (72)

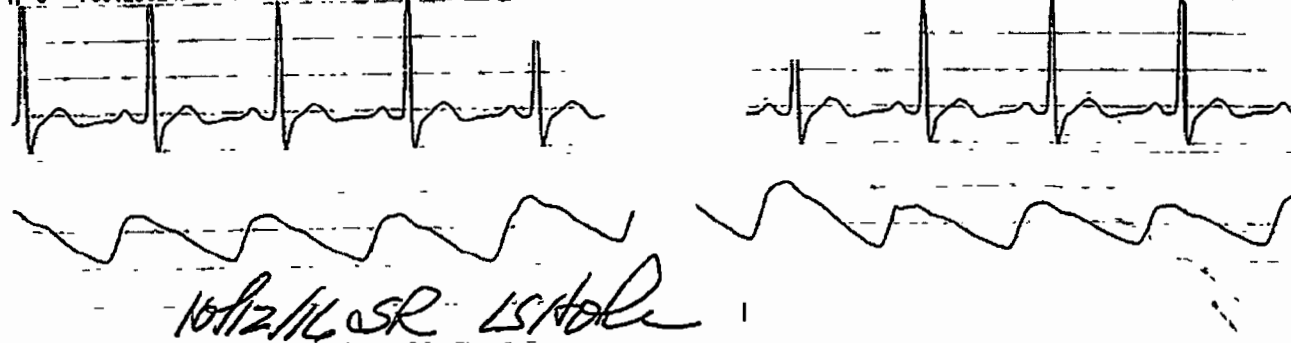
RESP 29



10/10/16 Reg 7A LSHol

F001250247 RM 506 10/12/2016 07:20:52

PULSE 96 PVC 0 NBP 158/79 (96) RESP 33



Mercy Fitzgerald Hospital  
A member of Mercy Health System

INTERDISCIPLINARY PROGRESS NOTES



Page 1 of 1  
Form MR133, Rev.11/09  
PGN.X.PROGRESS

EFUNNUGA, OLUTOKUNBO

DOB: 03/06/1979 37Y M

Adm: 10/7/2016

Acc: FA1307223089 MR#: F001250247



EFUNNUGA, OLUTOKUNBO

DOB: 03/06/1979 37 M

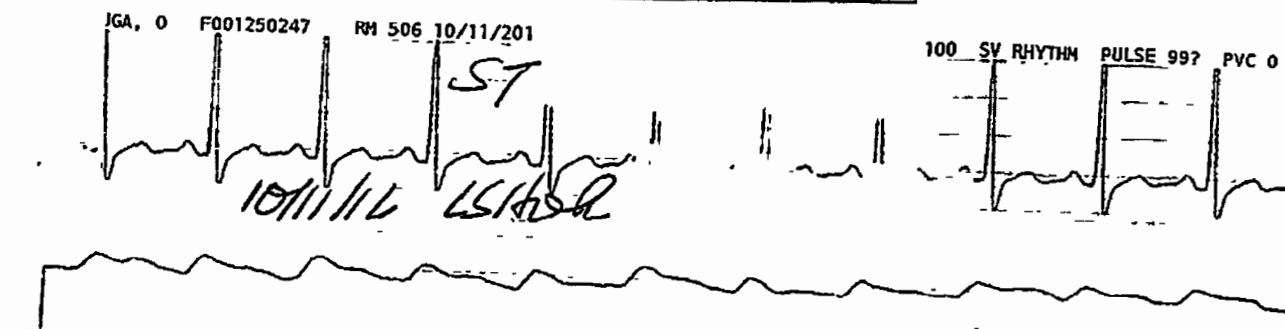
ADM: 10/07/16

ACC: FA1307223089 MR: F001250247



IGA, 0 F001250247 RM 506 10/11/201

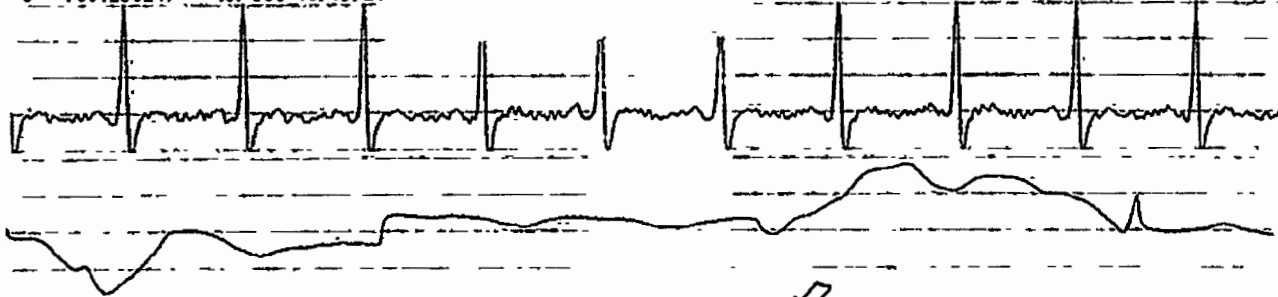
100 SV RHYTHM PULSE 99? PVC 0



### INTERDISCIPLINARY INTEGRATED PROGRESS NOTES

0 F001250247 RM 506 10/13/26

PULSE 67 PVC 0 NBP 151/73 (90) RESP 27 SpO2 100



10/13/16 Dog #4 LSHole  
Foley inserted - aseptic technique - Witness by Dr. Hummel RD  
Pl. Dilated. Drained ab. and/or urine. LSHole

A, 0 F001250247

RM 506 10/14/2016

39:37 HR 10

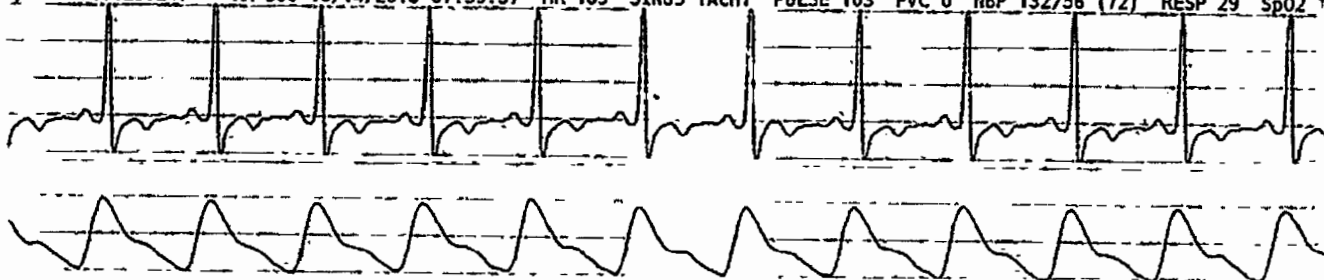
STIMULUS TACHY

U.S.E. 103 RVC

MRD 122/EE

21. BECD 20

02 18



10/14/16 Day 7th L5/10/16

EFUNNUGA, O

**F001250247**

RM 506 10/13

016 00:09:24

Resp	Leads
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16
17	17
18	18
19	19
20	20
21	21
22	22
23	23
24	24
25	25
26	26
27	27
28	28
29	29
30	30
31	31
32	32
33	33
34	34
35	35
36	36
37	37
38	38
39	39
40	40
41	41
42	42
43	43
44	44
45	45
46	46
47	47
48	48
49	49
50	50
51	51
52	52
53	53
54	54
55	55
56	56
57	57
58	58
59	59
60	60
61	61
62	62
63	63
64	64
65	65
66	66
67	67
68	68
69	69
70	70
71	71
72	72
73	73
74	74
75	75
76	76
77	77
78	78
79	79
80	80
81	81
82	82
83	83
84	84
85	85
86	86
87	87
88	88
89	89
90	90
91	91
92	92
93	93
94	94
95	95
96	96
97	97
98	98
99	99
100	100

Off RA L

**ad Off**

HR 78 SV RH

STM 5



Одесити

10/15/16 0009

84



**EFUNNUGA, OLUTOKUNBO**

DOB: 03/06/1979 37Y M

Adm: 10/7/2016

Acc: FA1307223089 MR#: F001250247





## INTERDISCIPLINARY INTEGRATED PROGRESS NOTES

01250247 RM 506 10/15/2016 23:08:32 HR 102 SINUS TACHY PULSE 102 P.



10-15 Nursing 7P-7A Monitor Stach VSS IV Preceded  
 7 drop continues & monitored closely.  
 022ENC maintained & having hallucinations  
 and delirium This AM. Dr. Good called  
 NKWAKK

00247 RM 506 10/17/2016 03:44:13 HR 80 SINUS RHYTHM PULSE 80 PVC 0 NBP 1



10-15 Nursing Now 10-16-16 3<sup>50</sup> AM Monitor Sinus VSS  
 7P-7A IVF & Preceded drop continue along E  
 arthry. R E increased agitation &  
 confusion that escalated requiring CERT  
 code & security. Locked restraints placed  
 at 4:00 as per CWA protocol & held at 4:40 PM  
 R 1:1 monitoring closely NKWAKK

Mercy Fitzgerald Hospital  
 A member of Mercy Health System

INTERDISCIPLINARY PROGRESS NOTES



Page 1 of 1  
 Form MR133, Rev. 11/09  
 PGN.X.PROGRESS

EFUNNUGA, OLUTOKUNBO

DOB: 03/06/1979 37Y M

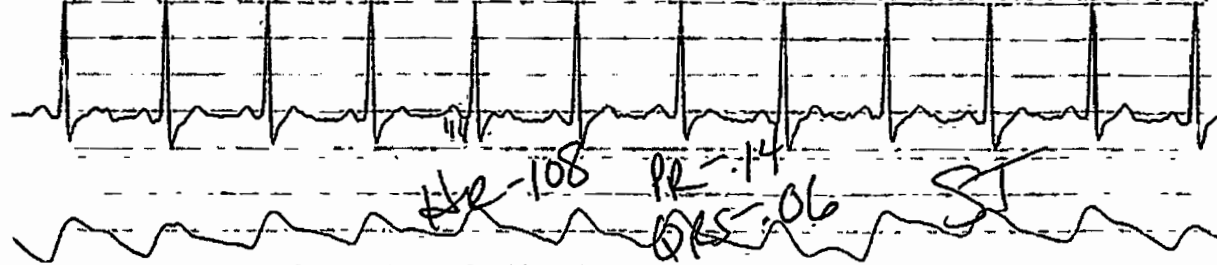
Adm: 10/7/2016

Acc: FA1307223089 MR#: F001250247



## INTERDISCIPLINARY INTEGRATED PROGRESS NOTES

JNNUGA, O F001250247 RM 506 10/17/2016 06:59:08 HR 108 SV TACHY RHYTHM PULSE 109 PVC 0 NBP 113/60



10/17/16 07:00 D. McCarthy RN

EFUNNUGA

J/17/2016 19:33:47 Some ECG AlarmsOff HR 102 SINUS

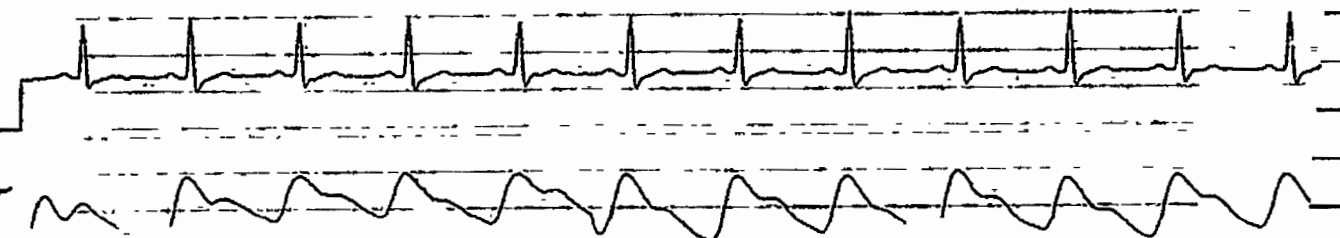
10/17/16

1933

ST all

PVC

Alasandor



Wellman

10/18/16

1910

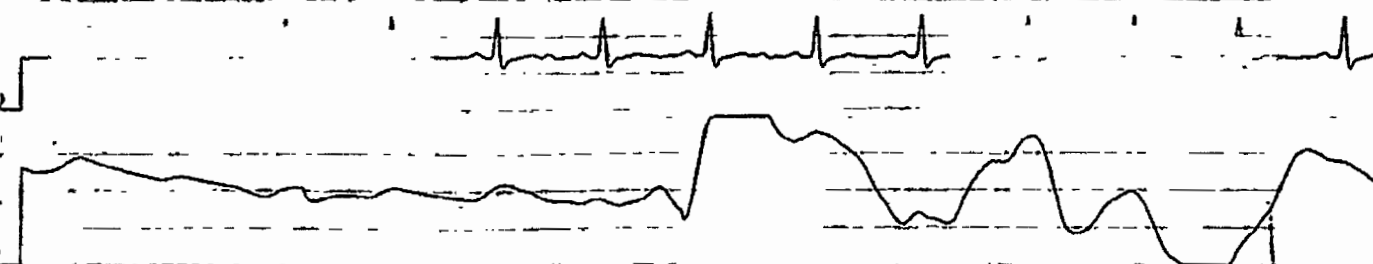
ST

Alasandor

EFUNNUGA

10/18/2016 19:10:47 Some ECG AlarmsOff HR 105 SINUS TA

3/4



Mercy Fitzgerald Hospital  
A member of Mercy Health System

INTERDISCIPLINARY PROGRESS NOTES



Page 1 of 1  
Form MR133, Rev.11/09  
PQN X PROGRESS

EFUNNUGA, OLUTOKUNBO

DOB: 03/06/1979 37Y M

Adm: 10/7/2016

Acc: FA1307223089

MR#: F001250247





EFUNNUGA, OLUTOKUNBO

DOB: 03/06/1979 37 M

ADM: 10/07/16

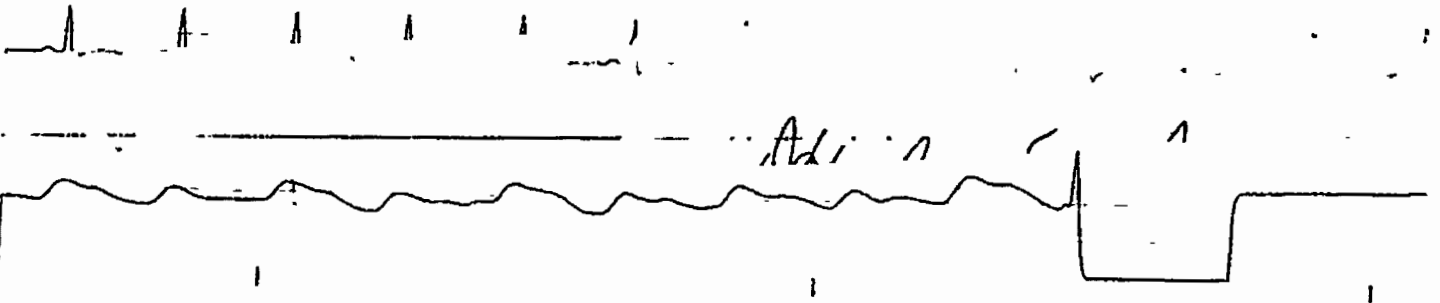
ACC: FA1307223089 MR: F001250247



EFUNNUG-

AC

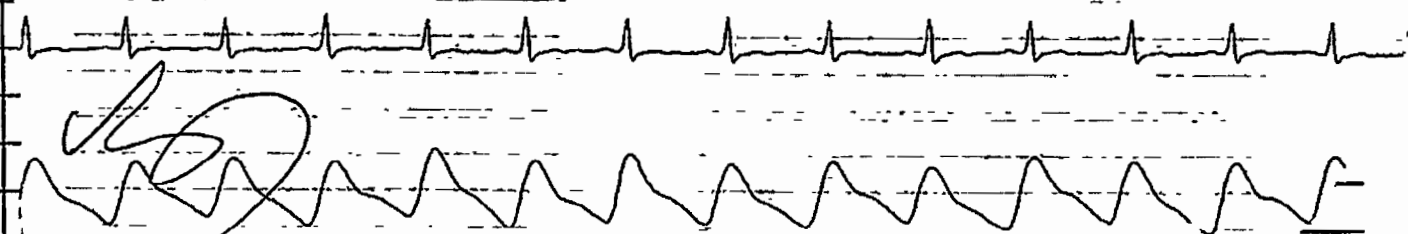
/70 (87)



INTERDISCIPLINARY INTEGRATED PROGRESS NOTES

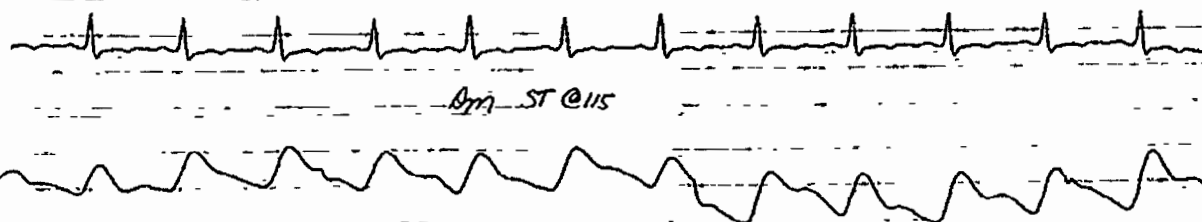
*[Handwritten signature]*

01250247 RM 506 10/19/2016 16:00:33 Some ECG Alarm C.O. NB.



EFUNNUGA, O F001250247 RM 506 10/20/2016 00:36:17

R 115 SV TACHY RHYTHM PAIR PVCs 1 PULSE 116 P



*[Handwritten signature]*

Mercy Fitzgerald Hospital  
A member of Mercy Health System

INTERDISCIPLINARY PROGRESS NOTES

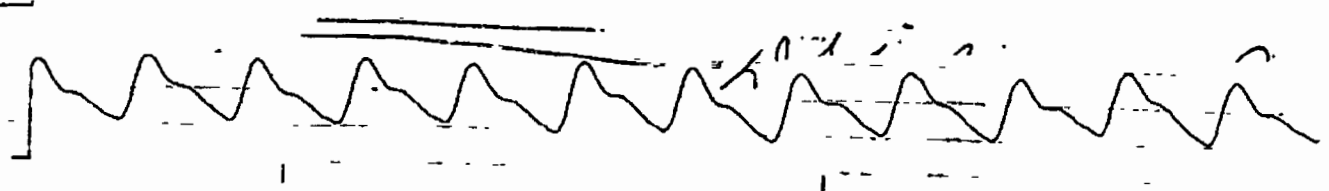
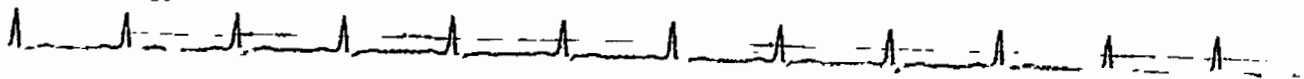


EFUNNUGA, OLUTOKUNBO  
DOB: 03/06/1979 37Y M  
Adm: 10/7/2016  
Acc: FA1307223089 MR#: F001250247

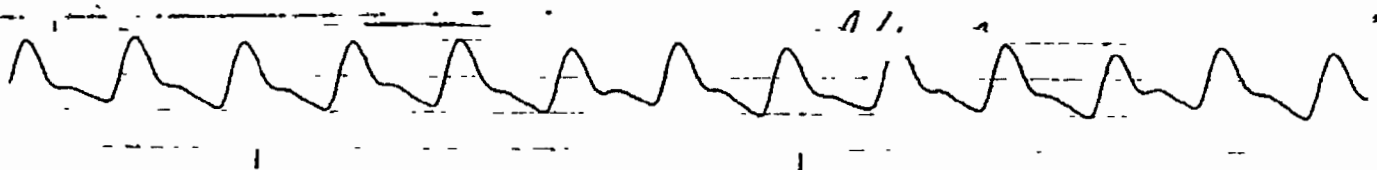


ED PROGRESS NOTES

0 NBI



720

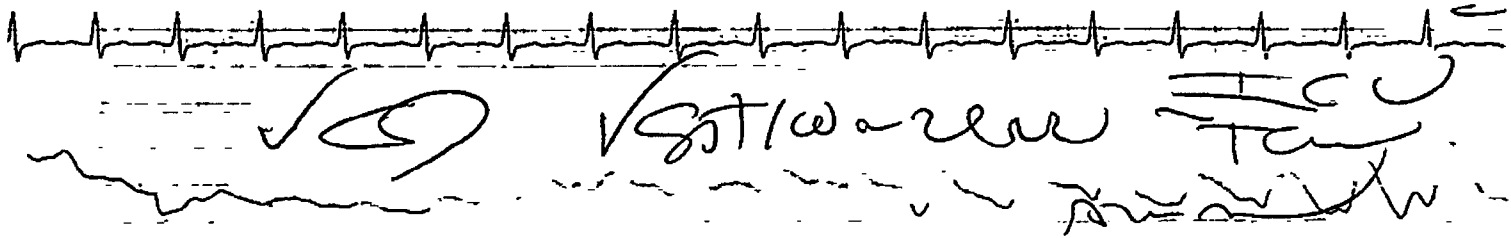


EFUNNUGA, OLUTOKUNBO  
DOB: 03/06/1979 37 M  
ADM: 10/07/16  
ACC: FA1307223089 MR: F001250247

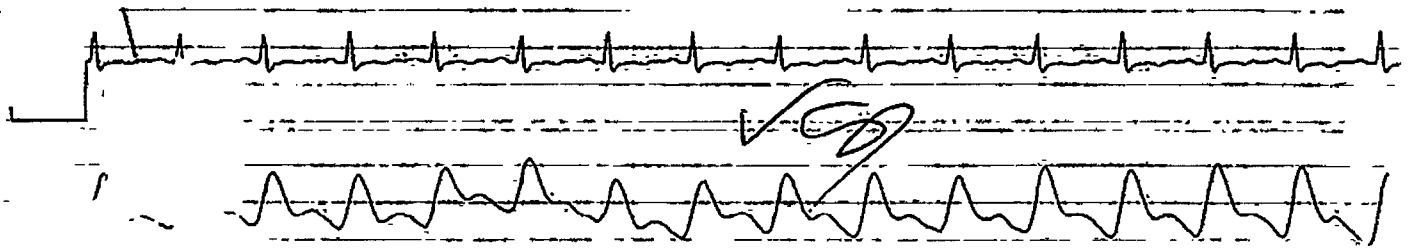


INTERDISCIPLINARY INTEGRATED PROGRESS NOTES

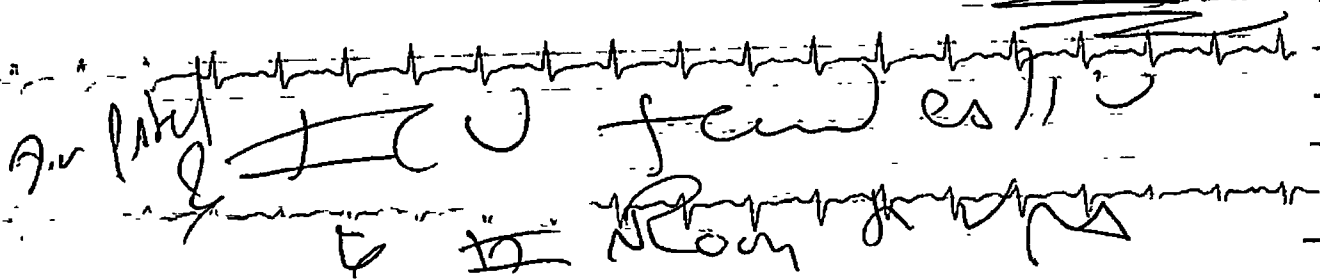
EFUNNUGA, O F001250247 RM 506 10/20/2016 16:20:28 Sec 4 3 PVC 0 NBP 161/30 (64) RESP



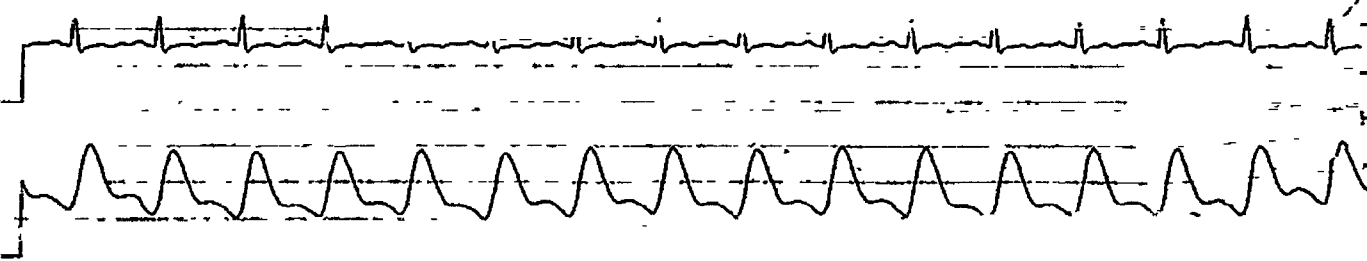
0 F001250247 RM 506 10/20/2016 16:20:28 Sec 4 3 PVC 0 NBP 161/30 (64) RESP



ECG AlarmsOff HR 166 SV TACHY RHYTHM



HR 166 SV TACHY RHYTHM PVC 0 NBP 132



Mercy Fitzgerald Hospital  
A member of Mercy Health System

INTERDISCIPLINARY PROGRESS NOTES



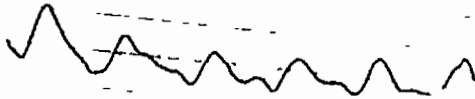
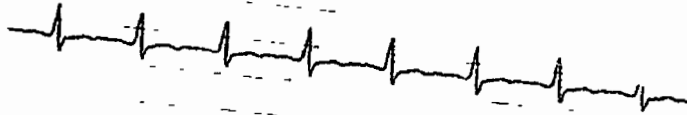
EFUNNUGA, OLUTOKUNBO  
DOB: 03/06/1979 37Y M  
Adm: 10/7/2016  
Acc: FA1307223089 MR#: F001250247



EFUNNUGA, OLUTOKUNBO  
DOB: 03/06/1979 37 M  
ADM: 10/07/16  
ACC: FA1307223089 MR: F001250247



SpO2 100 Plc or 128 30



## Pre-Procedural History and Physical Verification

Verified the H & P gPatient examined prior to procedure by BurgDate 10/24/16Time 7:30A No Interval Changes

Changes Noted \_\_\_\_\_

## Patient Verification

I have identified the patient on the procedure table

Attending Proceduralist BurgDate 10/20/16Time 7:30

## Post Procedural Note

Operative Note

PREOPERATIVE DIAGNOSIS: Rt effusionPOST-OPERATIVE DIAGNOSIS Rt effusionNAME OF SURGEON/ASSISTANTS BurgPROCEDURE: Rt thoracentesisFINDINGS: Rt thoracentesis relieves a large effusion of serous fluid likely infectedSPECIMEN REMOVED: 2 ccEBL: 0FLUIDS: 0COMPLICATIONS: 0DRAINS: 0

The LIP Signature also indicates orders for medications give during procedure.

Signature: [Signature]Date 10/24/16Time 7:30Mercy Fitzgerald Hospital  
A member of Mercy Health System

INTERDISCIPLINARY O/P PROGRESS NOTES

EFUNNUGA, OLUTOKUNBO

DOB: 03/06/1979 37 M

ADM: 10/07/16

ACC: FA1307223089 MR: F001250247



### INTERDISCIPLINARY INTEGRATED PROGRESS NOTES

Hellman R.

**EFUNNUGA, O**

3/2016 19:02:46 Some ECG AlarmsOff HR 110 SINL

37/77 (3)

10/23/16

1902

51

alossini

EFUNNUGA, O F001250247 RM 506 10/24/2016 18:14:59 Some ECG AlarmsOff HR 132 SINUS TACHY PULSE 135 PVC 0 AR

10/24/14

Nursery 3-11/6

U. J. m. R. -

**Mercy Fitzgerald Hospital**  
A member of Mercy Health System

### INTERDISCIPLINARY PROGRESS NOTES

EFUNNUGA, OLUTOKUNBO

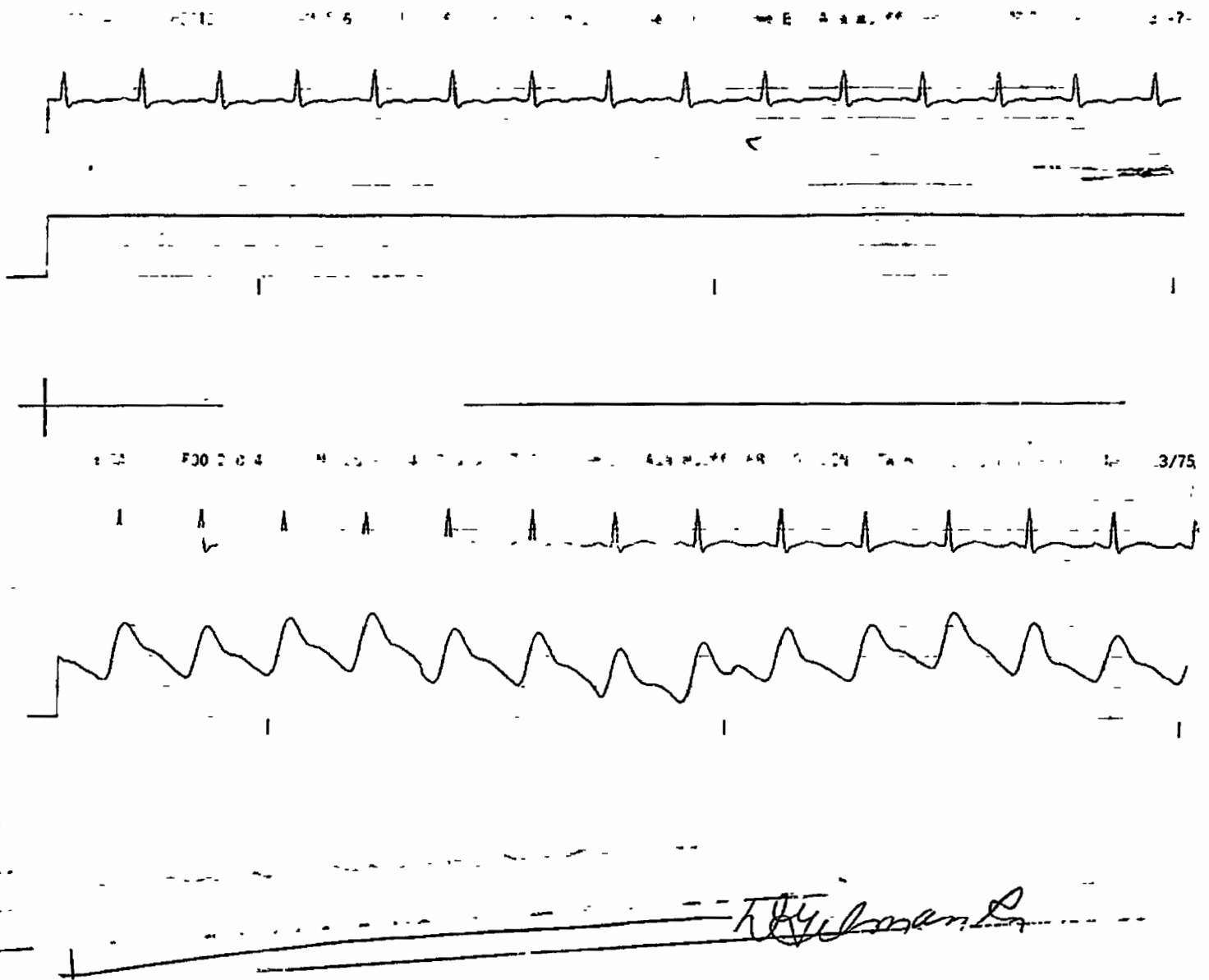
DOB: 03/06/1979 37Y M

Adm: 10/7/2016

Acc: FA1307223089 MR#: F001250247







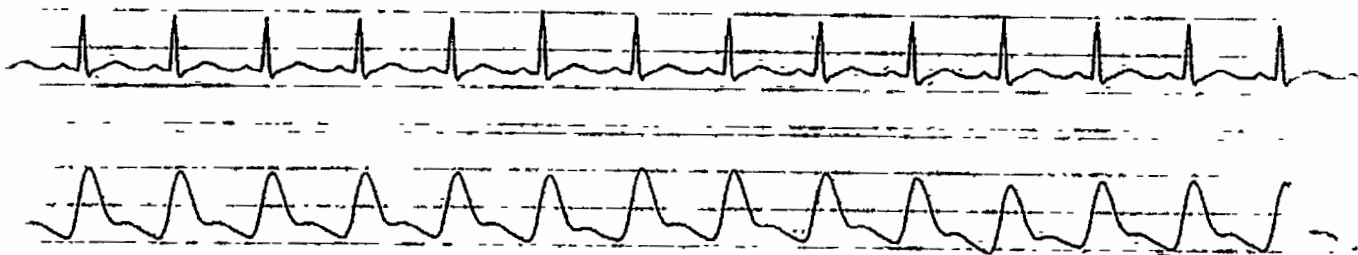
EFUNNUGA, OLUTOKUNBO  
DOB: 03/06/1979 37 M  
ADM: 10/07/16  
ACC: FA1307223089 MR: F001250247



INTERDISCIPLINARY INTEGRATED PROGRESS NOTES

*[Handwritten signature: D. J. Silberman]*

EFUNNUGA, O F001250247 RM 506 10/25/2016 19:32:10 Some ECG AlarmsOff HR 120 SINUS TACHY PULSE 120 PVC 0 NBP 143/85



10/25/16 Nursing 3p-11p *[Handwritten signature: D. J. Silberman]*

*[Handwritten signature: D. J. Silberman]*



EFUNNUGA, OLUTOKUNBO

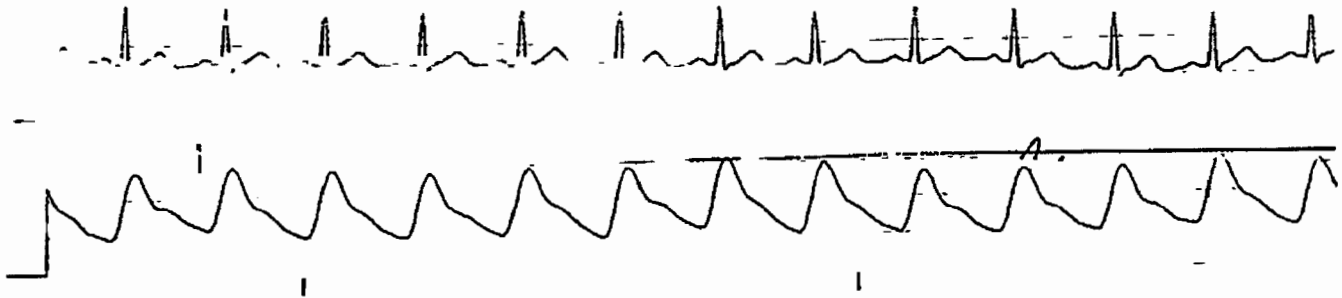
DOB: 03/06/1979 37 M

ADM: 10/07/16

ACC: FA1307223089 MR: F001250247



EFUNNUGA, O



MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSDOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO      DOS: 10/07/16      LOC: FI4PVA  
AGE/SEX: 37/M      DOB: 03/06/1979      ACCT: FA1307223089      MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High      \*H - Critical High      \* - High or Low(Alpha results)      # - Delta Check  
L - Abn Low      \*L - Critical Low      \* - Microbiology Abn Result

HEMATOLOGY

Date Time	NOV 1 0659	OCT 31 0400	OCT 30 1118	Reference	Units
=> WHITE BLOOD COUNT	12.5 H	15.1 H	16.8 H	(4.5-11.0)	Thou/uL
=> RED BLOOD COUNT	3.06 L	3.29 L	3.61 L	(4.70-6.10)	Mill/Ul
=> HEMOGLOBIN	10.4 L	10.4 L	11.5 L	(13.5-17.5)	g/dL
=> HEMATOCRIT	28.7 L	30.4 L	33.7 L	(41.0-53.0)	%
=> MCV	94.0	92.3	93.1	(80-100)	fL
=> MCH	34.0 H	31.4	31.7	(28.4-32.0)	pg
=> MCHC	36.1 H	34.1	34.1	(32.6-34.8)	g/dL
=> RDW	14.0	14.1	13.7	(11.5-14.5)	%
=> PLATELET COUNT	535(a) # H	651 H	632 H	(150-450)	THOU/UL
=> MPV	7.8	7.9	8.1	(7.4-10.4)	fL

Date Time	OCT 29 0626	OCT 28 0620	OCT 27 0605	Reference	Units
=> WHITE BLOOD COUNT	14.1 H	13.5 H	22.8 H	(4.5-11.0)	Thou/uL
=> RED BLOOD COUNT	3.16 L	2.98 L	3.09 L	(4.70-6.10)	Mill/Ul
=> HEMOGLOBIN	10.1 L	9.7 L	10.0 L	(13.5-17.5)	g/dL
=> HEMATOCRIT	29.1 L	28.3 L	29.2 L	(41.0-53.0)	%
=> MCV	92.4	95.0	94.6	(80-100)	fL
=> MCH	32.1 H	32.7 H	32.3 H	(28.4-32.0)	pg
=> MCHC	34.8	34.4	34.1	(32.6-34.8)	g/dL
=> RDW	13.8	13.8	14.1	(11.5-14.5)	%
=> PLATELET COUNT	581 H	528 H	535 H	(150-450)	THOU/UL
=> MPV	8.3	8.7	8.9	(7.4-10.4)	fL

Date Time	OCT 26 0545	OCT 25 0555	OCT 24 0450	Reference	Units
=> WHITE BLOOD COUNT	27.6 H	24.9 H	23.2 H	(4.5-11.0)	Thou/uL
=> RED BLOOD COUNT	3.24 L	3.62 L	3.56 L	(4.70-6.10)	Mill/Ul
=> HEMOGLOBIN	10.5 L	12.0 L	11.8 L	(13.5-17.5)	g/dL
=> HEMATOCRIT	30.7 L	34.5 L	33.2 L	(41.0-53.0)	%
=> MCV	94.6	95.3	93.4	(80-100)	fL

NOTES: (a) CONFIRMED IN DUPLICATE

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 1 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSDOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO      DOS: 10/07/16      LOC: FI4PVA  
AGE/SEX: 37/M      DOB: 03/06/1979      ACCT: FA1307223089      MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High      \*H - Critical High      \* - High or Low(Alpha results)      # - Delta Check  
L - Abn Low      \*L - Critical Low      \* - Microbiology Abn Result

HEMATOLOGY CONTINUED

Date Time	OCT 26 0545	OCT 25 0555	OCT 24 0450	Reference	Units
=> MCH	32.3 H	33.1 H	33.1 H	(28.4-32.0)	pg
=> MCHC	34.2	34.8	35.5 H	(32.6-34.8)	g/dL
=> RDW	13.8	13.9	13.7	(11.5-14.5)	%
=> PLATELET COUNT	521 H	583 H	549 H	(150-450)	THOU/UL
=> MPV	9.0	9.4	8.7	(7.4-10.4)	fL
=> NEUTROPHILS			82.0 H	(42.0-75.0)	%
=> LYMPHOCYTE			6.0 L	(18.0-44.0)	%
=> MONOCYTES			7.0	(0.0-18.0)	%
=> EOSINOPHIL			1.0	(0.0-5.0)	%
=> NEUTROPHILS #			19.0 H	(1.8-8.0)	Thou/uL
=> LYMPHOCYTE #			1.4	(1.2-4.2)	Thou/uL
=> MONOCYTE #			1.6 H	(0.0-1.0)	Thou/uL
=> EOSINOPHIL #			0.2	(0.0-0.7)	Thou/uL

Date Time	OCT 23 0500	OCT 22 0513	OCT 21 0500	Reference	Units
=> WHITE BLOOD COUNT	24.3 H	31.6 # H	21.6 H	(4.5-11.0)	Thou/uL
=> RED BLOOD COUNT	3.46 L	3.78 L	3.67 L	(4.70-6.10)	Mill/UL
=> HEMOGLOBIN	11.2 L	12.4 L	12.1 L	(13.5-17.5)	g/dL
=> HEMATOCRIT	32.7 L	35.3 L	35.0 L	(41.0-53.0)	%
=> MCV	94.6	93.6	95.3	(80-100)	fL
=> MCH	32.5 H	32.9 H	33.0 H	(28.4-32.0)	pg
=> MCHC	34.4	35.2 H	34.6	(32.6-34.8)	g/dL
=> RDW	13.5	13.8	13.5	(11.5-14.5)	%
=> PLATELET COUNT	526 H	620 H	540 H	(150-450)	THOU/UL
=> MPV	8.9	8.6	8.9	(7.4-10.4)	fL

Date Time	OCT 20 0415	OCT 19 0545	OCT 18 0545	Reference	Units
=> WHITE BLOOD COUNT	15.7 H	20.0 H	19.7 H	(4.5-11.0)	Thou/uL
=> RED BLOOD COUNT	3.43 L	3.52 L	3.56 L	(4.70-6.10)	Mill/UL
=> HEMOGLOBIN	11.4 L	11.8 L	11.7 L	(13.5-17.5)	g/dL
=> HEMATOCRIT	32.3 L	33.4 L	34.1 L	(41.0-53.0)	%
=> MCV	94.3	94.7	95.8	(80-100)	fL

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 2 \*\* CONTINUED ON NEXT PAGE \*\*



MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSDOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

HEMATOLOGY CONTINUED

Date Time	OCT 20 0415	OCT 19 0545	OCT 18 0545	Reference	Units
=> MCH	33.4 H	33.5 H	33.0 H	(28.4-32.0)	pg
=> MCHC	35.4 H	35.4 H	34.5	(32.6-34.8)	g/dL
=> RDW	13.5	13.4	13.6	(11.5-14.5)	%
=> PLATELET COUNT	554 H	531 H	520 H	(150-450)	THOU/UL
=> MPV	8.6	8.6	8.7	(7.4-10.4)	fL
=> NEUTROPHILS			83.3 H	(42.0-75.0)	%
=> LYMPHOCYTE			7.4 L	(18.0-44.0)	%
=> MONOCYTES			8.2	(0.0-18.0)	%
=> EOSINOPHIL			0.7	(0.0-5.0)	%
=> BASOPHIL			0.4	(0.0-2.0)	%
=> NEUTROPHILS #			16.4 H	(1.8-8.0)	Thou/uL
=> LYMPHOCYTE #			1.5	(1.2-4.2)	Thou/uL
=> MONOCYTE #			1.6 H	(0.0-1.0)	Thou/uL
=> EOSINOPHIL #			0.1	(0.0-0.7)	Thou/uL
=> BASOPHIL #			0.1	(0.0-0.5)	Thou/uL

Date Time	OCT 17 0550	OCT 16 0515	OCT 15 0534	Reference	Units
=> WHITE BLOOD COUNT	18.3 H	17.6 H	14.0 H	(4.5-11.0)	Thou/uL
=> RED BLOOD COUNT	3.66 L	3.58 L	3.53 L	(4.70-6.10)	Mill/Ul
=> HEMOGLOBIN	11.9 L	11.8 L	11.5 L	(13.5-17.5)	g/dL
=> HEMATOCRIT	35.2 L	34.4 L	34.5 L	(41.0-53.0)	%
=> MCV	96.4	96.2	97.7	(80-100)	fL
=> MCH	32.6 H	32.9 H	32.5 H	(28.4-32.0)	pg
=> MCHC	33.8	34.2	33.3	(32.6-34.8)	g/dL
=> RDW	13.5	13.4	13.8	(11.5-14.5)	%
=> PLATELET COUNT	464 H	371	297	(150-450)	THOU/UL
=> MPV	8.8	9.0	9.1	(7.4-10.4)	fL
=> NEUTROPHILS	84.3 H	86.4 H	79.7 H	(42.0-75.0)	%
=> LYMPHOCYTE	6.2 L	5.5 L	8.6 L	(18.0-44.0)	%
=> MONOCYTES	8.1	7.2	9.6	(0.0-18.0)	%
=> EOSINOPHIL	1.2	0.6	1.9	(0.0-5.0)	%
=> BASOPHIL	0.2	0.3	0.2	(0.0-2.0)	%
=> NEUTROPHILS #	15.4 H	15.2 H	11.2 H	(1.8-8.0)	Thou/uL
=> LYMPHOCYTE #	1.1 L	1.0 L	1.2	(1.2-4.2)	Thou/uL
=> MONOCYTE #	1.5 H	1.3 H	1.3 H	(0.0-1.0)	Thou/uL

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 3 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSDOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO      DOS: 10/07/16      LOC: FI4PVA  
AGE/SEX: 37/M      DOB: 03/06/1979      ACCT: FA1307223089      MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High      \*H - Critical High      \* - High or Low(Alpha results)      # - Delta Check  
L - Abn Low      \*L - Critical Low      \* - Microbiology Abn Result

HEMATOLOGY CONTINUED

Date Time	OCT 17 0550	OCT 16 0515	OCT 15 0534	Reference	Units
=> EOSINOPHIL #	0.2	0.1	0.3	(0.0-0.7)	Thou/uL
=> BASOPHIL #	0.0	0.1	0.0	(0.0-0.5)	Thou/uL

Date Time	OCT 14 0555	OCT 13 0600	OCT 12 0540	Reference	Units
=> WHITE BLOOD COUNT	10.9	10.9	10.3	(4.5-11.0)	Thou/uL
=> RED BLOOD COUNT	3.79 L	3.58 L	3.52 L	(4.70-6.10)	Mill/Ul
=> HEMOGLOBIN	12.3 L	11.8 L	11.8 L	(13.5-17.5)	g/dL
=> HEMATOCRIT	37.3 L	35.1 L	34.9 L	(41.0-53.0)	%
=> MCV	98.5	97.8	99.0	(80-100)	fL
=> MCH	32.5 H	32.8 H	33.4 H	(28.4-32.0)	pg
=> MCHC	33.0	33.5	33.7	(32.6-34.8)	g/dL
=> RDW	13.9	13.5	13.8	(11.5-14.5)	%
=> PLATELET COUNT	262	194	170	(150-450)	THOU/UL
=> MPV	9.4	9.6	9.7	(7.4-10.4)	fL
=> NEUTROPHILS	77.0 H	76.0 H	81.5 H	(42.0-75.0)	%
=> LYMPHOCYTE	7.5 L	8.0 L	6.6 L	(18.0-44.0)	%
=> MONOCYTES	11.2	4.0	10.6	(0.0-18.0)	%
=> EOSINOPHIL	3.9	7.0 H	1.1	(0.0-5.0)	%
=> BASOPHIL	0.4		0.2	(0.0-2.0)	%
=> NEUTROPHILS #	8.4 H	8.3 H	8.4 H	(1.8-8.0)	Thou/uL
=> LYMPHOCYTE #	0.8 L	0.9 L	0.7 L	(1.2-4.2)	Thou/uL
=> MONOCYTE #	1.2 H	0.4	1.1 H	(0.0-1.0)	Thou/uL
=> EOSINOPHIL #	0.4	0.8 H	0.1	(0.0-0.7)	Thou/uL
=> BASOPHIL #	0.0		0.0	(0.0-0.5)	Thou/uL

Date Time	OCT 11 1910	OCT 10 0445	OCT 9 0530	Reference	Units
=> WHITE BLOOD COUNT	11.3 H	7.7	11.8 H	(4.5-11.0)	Thou/uL
=> RED BLOOD COUNT	3.69 L	3.81 L	4.24 L	(4.70-6.10)	Mill/Ul
=> HEMOGLOBIN	12.1 L	13.0 L	14.2	(13.5-17.5)	g/dL
=> HEMATOCRIT	36.0 L	37.4 L	42.0	(41.0-53.0)	%
=> MCV	97.7	98.3	99.0	(80-100)	fL
=> MCH	32.7 H	34.2 H	33.5 H	(28.4-32.0)	pg

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 4 \*\* CONTINUED ON NEXT PAGE \*\*



MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSDOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

HEMATOLOGY CONTINUED

Date Time	OCT 11 1910	OCT 10 0445	OCT 9 0530	Reference	Units
=> MCHC	33.5	34.8	33.9	(32.6-34.8)	g/dL
=> RDW	13.3	13.1	13.6	(11.5-14.5)	%
=> PLATELET COUNT	167	133 L	142 L	(150-450)	THOU/UL
=> MPV	9.9	10.0	10.3	(7.4-10.4)	fL
=> NEUTROPHILS	80.7 H	84.1 H	82.8 H	(42.0-75.0)	%
=> LYMPHOCYTE	9.1 L	10.3 L	11.5 L	(18.0-44.0)	%
=> MONOCYTES	9.4	5.3	5.6	(0.0-18.0)	%
=> EOSINOPHIL	0.6	0.2	0.0	(0.0-5.0)	%
=> BASOPHIL	0.2	0.1	0.1	(0.0-2.0)	%
=> NEUTROPHILS #	9.1 H	6.4	9.8 H	(1.8-8.0)	Thou/uL
=> LYMPHOCYTE #	1.0 L	0.8 L	1.4	(1.2-4.2)	Thou/uL
=> MONOCYTE #	1.1 H	0.4	0.7	(0.0-1.0)	Thou/uL
=> EOSINOPHIL #	0.1	0.0	0.0	(0.0-0.7)	Thou/uL
=> BASOPHIL #	0.0	0.0	0.0	(0.0-0.5)	Thou/uL

Date Time	OCT 8 0510	OCT 7 0732	Reference	Units
=> WHITE BLOOD COUNT	13.6 H	7.6	(4.5-11.0)	Thou/uL
=> RED BLOOD COUNT	4.20 L	4.76	(4.70-6.10)	Mill/UL
=> HEMOGLOBIN	13.7 #	16.3	(13.5-17.5)	g/dL
=> HEMATOCRIT	41.0	46.7	(41.0-53.0)	%
=> MCV	97.6	98.1	(80-100)	fL
=> MCH	32.6 H	34.2 H	(28.4-32.0)	pg
=> MCHC	33.4	34.9 H	(32.6-34.8)	g/dL
=> RDW	13.0	13.6	(11.5-14.5)	%
=> PLATELET COUNT	158	184	(150-450)	THOU/UL
=> MPV	10.0	9.4	(7.4-10.4)	fL
=> NEUTROPHILS		77.0 H	(42.0-75.0)	%
=> LYMPHOCYTE		16.2 L	(18.0-44.0)	%
=> MONOCYTES		6.1	(0.0-18.0)	%
=> EOSINOPHIL		0.4	(0.0-5.0)	%
=> BASOPHIL		0.3	(0.0-2.0)	%
=> NEUTROPHILS #		5.9	(1.8-8.0)	Thou/uL
=> LYMPHOCYTE #		1.2	(1.2-4.2)	Thou/uL
=> MONOCYTE #		0.5	(0.0-1.0)	Thou/uL
=> EOSINOPHIL #		0.0	(0.0-0.7)	Thou/uL

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 5 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSDOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

HEMATOLOGY CONTINUED

Date	OCT 8	OCT 7		
Time	0510	0732	Reference	Units
=> BASOPHIL #		0.0	(0.0-0.5)	Thou/uL

Test	Day	Date	Time	Result	Reference	Units
=> NUCLEATED RBC%	7	OCT 13	0600	1.0		%
=> BAND	7	OCT 13	0600	3.0	(0.0-4.0)	%
=> BAND	18	OCT 24	0450	4.0	(0.0-4.0)	%
=> MYELOCYTE	7	OCT 13	0600	2.0		%
=> BAND#	7	OCT 13	0600	0.3		Thou/uL
=> BAND#	18	OCT 24	0450	0.9		Thou/uL
=> MYELOCYTE#	7	OCT 13	0600	0.2		Thou/uL
=> PLT ESTIMATE	18	OCT 24	0450	INCREASED	(NORMAL)	
=> POLYCHROMASIA	18	OCT 24	0450	1+		
=> HYPOCHROMASIA	7	OCT 13	0600	1+		
=> ANISOCYTOSIS	18	OCT 24	0450	1+		
=> MICROCYTOSIS	7	OCT 13	0600	1+		
=> MACROCYTOSIS	7	OCT 13	0600	1+		
=> MACROCYTOSIS	18	OCT 24	0450	FEW		
=> TARGET CELLS	18	OCT 24	0450	1+		
=> Prothrombin Tim	1	OCT 7	0732	14.1	(11.3-15.3)	SECONDS
=> Prothrombin Tim	14	OCT 20	0415	16.3 H	(11.3-15.3)	SECONDS
=> Prothrombin Tim	15	OCT 21	0500	16.4 H	(11.3-15.3)	SECONDS
=> Prothrombin Tim	18	OCT 24	0450	15.8 H	(11.3-15.3)	SECONDS
=> Prothrombin Tim	19	OCT 25	0829	17.2 H	(11.3-15.3)	SECONDS
=> Prothrombin Tim	20	OCT 26	0545	17.8 H	(11.3-15.3)	SECONDS
=> Prothrombin Tim	21	OCT 27	0605	15.8 H	(11.3-15.3)	SECONDS
=> INR	1	OCT 7	0732	1.2	(0.8-1.2)	
=> INR	14	OCT 20	0415	1.4 H	(0.8-1.2)	
=> INR	15	OCT 21	0500	1.4 H	(0.8-1.2)	
=> INR	18	OCT 24	0450	1.3 H	(0.8-1.2)	
=> INR	19	OCT 25	0829	1.5 H	(0.8-1.2)	
=> INR	20	OCT 26	0545	1.6 H	(0.8-1.2)	
=> INR	21	OCT 27	0605	1.3 H	(0.8-1.2)	
=> PTT	1	OCT 7	0732	31.0	(24.0-39.0)	SECONDS
=> PTT	20	OCT 26	1238	37.4	(24.0-39.0)	SECONDS

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 6 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSDOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

## LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> SOURCE, CSF	2	OCT 8	1337	CSF(b)		
=> TUBE NUMBER, CS	2	OCT 8	1337	3		
=> COLOR, CSF	2	OCT 8	1337	COLORLESS		
=> APPEARANCE, CSF	2	OCT 8	1337	CLEAR		
=> XANTHOCHROMIA	2	OCT 8	1337	NO		
=> WBC, CSF	2	OCT 8	1337	1		/uL
=> RBC, CSF	2	OCT 8	1337	383		/mm3
=> GLUCOSE, CSF	2	OCT 8	1337	69	(40-70)	mg/dL
=> TOTAL PROTEIN,	2	OCT 8	1337	58 H	(15-45)	mg/dL
=> COLOR URINE	2	OCT 8	2100	YELLOW	(YEL,AMB)	
=> COLOR URINE	13	OCT 19	1813	AMBER	(YEL,AMB)	
=> APPEARANCE	2	OCT 8	2100	CLEAR	(CLEAR)	
=> APPEARANCE	13	OCT 19	1813	CLEAR	(CLEAR)	
=> GLUCOSE	2	OCT 8	2100	NEGATIVE	(NEGATIVE)	mg/dL
=> GLUCOSE	13	OCT 19	1813	NEGATIVE	(NEGATIVE)	mg/dL
=> BILIRUBIN	2	OCT 8	2100	NEGATIVE	(NEGATIVE)	
=> BILIRUBIN	13	OCT 19	1813	NEGATIVE	(NEGATIVE)	
=> KETONE	2	OCT 8	2100	20 H	(NEGATIVE)	mg/dL
=> KETONE	13	OCT 19	1813	NEGATIVE	(NEGATIVE)	mg/dL
=> SPECIFIC GRAVIT	2	OCT 8	2100	1.020	(1.005-1.030)	
=> SPECIFIC GRAVIT	13	OCT 19	1813	1.012	(1.005-1.030)	
=> OCCULT BLOOD UR	2	OCT 8	2100	SMALL H	(NEGATIVE)	
=> OCCULT BLOOD UR	13	OCT 19	1813	LARGE H	(NEGATIVE)	
=> PH, URINE	2	OCT 8	2100	9.0	(5.0-9.0)	
=> PH, URINE	13	OCT 19	1813	7.0	(5.0-9.0)	
=> PROTEIN	2	OCT 8	2100	30 H	(Neg, Trace)	mg/dL
=> PROTEIN	13	OCT 19	1813	30 H	(Neg, Trace)	mg/dL
=> UROBILINOGEN	2	OCT 8	2100	4.0 H	(0.1-2.0)	E.U./dL
=> UROBILINOGEN	13	OCT 19	1813	4.0 H	(0.1-2.0)	E.U./dL
=> NITRATE	2	OCT 8	2100	NEGATIVE	(NEGATIVE)	
=> NITRATE	13	OCT 19	1813	NEGATIVE	(NEGATIVE)	
=> LEUKOCYTE ESTER	2	OCT 8	2100	NEGATIVE	(NEGATIVE)	
=> LEUKOCYTE ESTER	13	OCT 19	1813	NEGATIVE	(NEGATIVE)	

## NOTES: (b)

## Normal Range

	Adults	Neonates
Lymph	40-80%	5-35%
Mono	15-45%	50-90%
Seg	0-6%	0-8%

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 7 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSDOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO      DOS: 10/07/16      LOC: FI4PVA  
AGE/SEX: 37/M      DOB: 03/06/1979      ACCT: FA1307223089      MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High      \*H - Critical High      \* - High or Low(Alpha results)      # - Delta Check  
L - Abn Low      \*L - Critical Low      \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> MICROSCOPIC	2	OCT 8	2100	ADD MICRO		
=> MICROSCOPIC	13	OCT 19	1813	ADD MICRO		
=> RBC	2	OCT 8	2100	0-2	(0-2)	/hpf
=> RBC	13	OCT 19	1813	51-100 H	(0-2)	/hpf
=> WBC	2	OCT 8	2100	6-10 H	(0-5)	/hpf
=> WBC	13	OCT 19	1813	3-5	(0-5)	/hpf
=> SQUAMOUS CELLS	13	OCT 19	1813	OCC		/hpf
=> HYALINE CAST	13	OCT 19	1813	OCC H		/hpf
=> Patient Temp	1	OCT 7	0735	98.6		
=> Patient Temp	1	OCT 7	0825	98.6		
=> Patient Temp	1	OCT 7	1025	98.6		
=> Patient Temp	1	OCT 7	1700	98.6		
=> Patient Temp	2	OCT 8	0615	98.6		
=> Patient Temp	3	OCT 9	0558	98.6		
=> Patient Temp	4	OCT 10	0500	98.6		
=> Patient Temp	6	OCT 12	0552	98.6		
=> Patient Temp	7	OCT 13	0530	98.6		
=> Patient Temp	8	OCT 14	0457	98.6		
=> Patient Temp	18	OCT 24	1700	98.6		
=> pH, ARTERIAL	1	OCT 7	0825	7.31 L	(7.35-7.45)	
=> pH, ARTERIAL	2	OCT 8	0615	7.45	(7.35-7.45)	
=> pH, ARTERIAL	3	OCT 9	0558	7.48 H	(7.35-7.45)	
=> pH, ARTERIAL	4	OCT 10	0500	7.43	(7.35-7.45)	
=> pH, ARTERIAL	6	OCT 12	0552	7.44	(7.35-7.45)	
=> pH, ARTERIAL	7	OCT 13	0530	7.41	(7.35-7.45)	
=> pH, ARTERIAL	8	OCT 14	0457	7.44	(7.35-7.45)	
=> pH, ARTERIAL	18	OCT 24	1700	7.41	(7.35-7.45)	
=> VBG pH	1	OCT 7	0735	7.26 L	(7.32-7.43)	
=> VBG pH	1	OCT 7	1025	7.29 L	(7.32-7.43)	
=> VBG pH	1	OCT 7	1700	7.43	(7.32-7.43)	
=> ART BLD PCO2	1	OCT 7	0825	50.7 H	(35.0-45.0)	mmHg
=> ART BLD PCO2	2	OCT 8	0615	48.6 H	(35.0-45.0)	mmHg
=> ART BLD PCO2	3	OCT 9	0558	39.1	(35.0-45.0)	mmHg
=> ART BLD PCO2	4	OCT 10	0500	42.2	(35.0-45.0)	mmHg
=> ART BLD PCO2	6	OCT 12	0552	40.8	(35.0-45.0)	mmHg
=> ART BLD PCO2	7	OCT 13	0530	46.2 H	(35.0-45.0)	mmHg
=> ART BLD PCO2	8	OCT 14	0457	43.5	(35.0-45.0)	mmHg
=> ART BLD PCO2	18	OCT 24	1700	40.6	(35.0-45.0)	mmHg
=> VEN PARTL PRESS	1	OCT 7	0735	57.2 H	(38-50)	mmHg
=> VEN PARTL PRESS	1	OCT 7	1025	59.2 H	(38-50)	mmHg

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 8 \*\* CONTINUED ON NEXT PAGE \*\*



MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSDOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO      DOS: 10/07/16      LOC: FI4PVA  
AGE/SEX: 37/M      DOB: 03/06/1979      ACCT: FA1307223089      MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High      \*H - Critical High      \* - High or Low (Alpha results)      # - Delta Check  
L - Abn Low      \*L - Critical Low      \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> VEN PARTL PRESS	1	OCT 7	1700	47.1	(38-50)	mmHg
=> VEN BLOOD GAS P	1	OCT 7	0735	68.1 H	(30-50)	mmHg
=> VEN BLOOD GAS P	1	OCT 7	1025	43.5	(30-50)	mmHg
=> VEN BLOOD GAS P	1	OCT 7	1700	91.1 H	(30-50)	mmHg
=> VBG PH TEMP COR	1	OCT 7	0735	7.26 L	(7.32-7.43)	
=> VBG PH TEMP COR	1	OCT 7	1025	7.29 L	(7.32-7.43)	
=> VBG PH TEMP COR	1	OCT 7	1700	7.43	(7.32-7.43)	
=> VBG PCO2 TEMP C	1	OCT 7	0735	57.2 H	(38-50)	
=> VBG PCO2 TEMP C	1	OCT 7	1025	59.2 H	(38-50)	
=> VBG PCO2 TEMP C	1	OCT 7	1700	47.1	(38-50)	
=> VBG PO2 TEMP CO	1	OCT 7	0735	68.1 H	(30-50)	
=> VBG PO2 TEMP CO	1	OCT 7	1025	43.5	(30-50)	
=> VBG PO2 TEMP CO	1	OCT 7	1700	91.1 H	(30-50)	
=> ART BL PART PRE	1	OCT 7	0825	482 H	(83-108)	mmHg
=> ART BL PART PRE	2	OCT 8	0615	148 H	(83-108)	mmHg
=> ART BL PART PRE	3	OCT 9	0558	60 L	(83-108)	mmHg
=> ART BL PART PRE	4	OCT 10	0500	107	(83-108)	mmHg
=> ART BL PART PRE	6	OCT 12	0552	126 H	(83-108)	mmHg
=> ART BL PART PRE	7	OCT 13	0530	122 H	(83-108)	mmHg
=> ART BL PART PRE	8	OCT 14	0457	94	(83-108)	mmHg
=> ART BL PART PRE	18	OCT 24	1700	104	(83-108)	mmHg
=> VENOUS HCO3	1	OCT 7	0735	25.8	(23-27)	mmol/L
=> VENOUS HCO3	1	OCT 7	1025	28.6 H	(23-27)	mmol/L
=> VENOUS HCO3	1	OCT 7	1700	31.3 H	(23-27)	mmol/L
=> ABG Ph TEMP COR	1	OCT 7	0825	7.31 L	(7.35-7.45)	
=> ABG Ph TEMP COR	2	OCT 8	0615	7.45	(7.35-7.45)	
=> ABG Ph TEMP COR	3	OCT 9	0558	7.48 H	(7.35-7.45)	
=> ABG Ph TEMP COR	4	OCT 10	0500	7.43	(7.35-7.45)	
=> ABG Ph TEMP COR	6	OCT 12	0552	7.44	(7.35-7.45)	
=> ABG Ph TEMP COR	7	OCT 13	0530	7.41	(7.35-7.45)	
=> ABG Ph TEMP COR	8	OCT 14	0457	7.44	(7.35-7.45)	
=> ABG Ph TEMP COR	18	OCT 24	1700	7.41	(7.35-7.45)	
=> ABG PCO2 TEMP C	1	OCT 7	0825	50.7 H	(35.0-45.0)	
=> ABG PCO2 TEMP C	2	OCT 8	0615	48.6 H	(35.0-45.0)	
=> ABG PCO2 TEMP C	3	OCT 9	0558	39.1	(35.0-45.0)	
=> ABG PCO2 TEMP C	4	OCT 10	0500	42.2	(35.0-45.0)	
=> ABG PCO2 TEMP C	6	OCT 12	0552	40.8	(35.0-45.0)	
=> ABG PCO2 TEMP C	7	OCT 13	0530	46.2 H	(35.0-45.0)	
=> ABG PCO2 TEMP C	8	OCT 14	0457	43.5	(35.0-45.0)	
=> ABG PCO2 TEMP C	18	OCT 24	1700	40.6	(35.0-45.0)	

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 9 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSDOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

## LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> ABG PO2 TEMP CO	1	OCT 7	0825	482 H	(83-108)	
=> ABG PO2 TEMP CO	2	OCT 8	0615	148 H	(83-108)	
=> ABG PO2 TEMP CO	3	OCT 9	0558	59.8 *L	(83-108)	
=> ABG PO2 TEMP CO	4	OCT 10	0500	107	(83-108)	
=> ABG PO2 TEMP CO	6	OCT 12	0552	126 H	(83-108)	
=> ABG PO2 TEMP CO	7	OCT 13	0530	122 H	(83-108)	
=> ABG PO2 TEMP CO	8	OCT 14	0457	93.5	(83-108)	
=> ABG PO2 TEMP CO	18	OCT 24	1700	104	(83-108)	
=> HCO3	1	OCT 7	0825	25.4	(21-28)	mmol/L
=> HCO3	2	OCT 8	0615	33.7 H	(21-28)	mmol/L
=> HCO3	3	OCT 9	0558	28.9 H	(21-28)	mmol/L
=> HCO3	4	OCT 10	0500	28.1 H	(21-28)	mmol/L
=> HCO3	6	OCT 12	0552	27.4	(21-28)	mmol/L
=> HCO3	7	OCT 13	0530	29.2 H	(21-28)	mmol/L
=> HCO3	8	OCT 14	0457	29.5 H	(21-28)	mmol/L
=> HCO3	18	OCT 24	1700	25.4	(21-28)	mmol/L
=> BASE EXCESS	1	OCT 7	0825	-1.3	(-2-2)	mmol/L
=> BASE EXCESS	2	OCT 8	0615	8.7 H	(-2-2)	mmol/L
=> BASE EXCESS	3	OCT 9	0558	4.9 H	(-2-2)	mmol/L
=> BASE EXCESS	4	OCT 10	0500	3.5 H	(-2-2)	mmol/L
=> BASE EXCESS	6	OCT 12	0552	2.9 H	(-2-2)	mmol/L
=> BASE EXCESS	7	OCT 13	0530	4.1 H	(-2-2)	mmol/L
=> BASE EXCESS	8	OCT 14	0457	4.8 H	(-2-2)	mmol/L
=> BASE EXCESS	18	OCT 24	1700	0.7	(-2-2)	mmol/L
=> VENOUS BASE EXC	1	OCT 7	0735	-1.8	(-2-2)	mmol/L
=> VENOUS BASE EXC	1	OCT 7	1025	1.3	(-2-2)	mmol/L
=> VENOUS BASE EXC	1	OCT 7	1700	6.2 H	(-2-2)	mmol/L
=> % SAT, MEAS(VEN	1	OCT 7	0735	87.0		
=> % SAT, MEAS(VEN	1	OCT 7	1025	71.6		
=> % SAT, MEAS(VEN	1	OCT 7	1700	97.2		
=> VEN BG SODIUM	1	OCT 7	0735	139	(136-147)	mmol/L
=> VEN BG SODIUM	1	OCT 7	1025	141	(136-147)	mmol/L
=> VEN BG SODIUM	1	OCT 7	1700	139	(136-147)	mmol/L
=> ALLEN'S TEST	2	OCT 8	0615	POS		
=> VEN BG POTASSIU	1	OCT 7	0735	3.9	(3.5-5.0)	mmol/L
=> VEN BG POTASSIU	1	OCT 7	1025	4.3	(3.5-5.0)	mmol/L
=> VEN BG POTASSIU	1	OCT 7	1700	6.0 H	(3.5-5.0)	mmol/L
=> VEN BG CHLORIDE	1	OCT 7	0735	104	(98-108)	mmol/L
=> VEN BG CHLORIDE	1	OCT 7	1025	105	(98-108)	mmol/L
=> VEN BG CHLORIDE	1	OCT 7	1700	104	(98-108)	mmol/L

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 10 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSLOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO      DOS: 10/07/16      LOC: FI4PVA  
AGE/SEX: 37/M      DOB: 03/06/1979      ACCT: FA1307223089      MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High      \*H - Critical High      \* - High or Low(Alpha results)      # - Delta Check  
L - Abn Low      \*L - Critical Low      \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> VEN BG CA, IONI	1	OCT 7	0735	1.13 L	(1.17-1.32)	mmol/L
=> VEN BG CA, IONI	1	OCT 7	1025	1.17	(1.17-1.32)	mmol/L
=> VEN BG CA, IONI	1	OCT 7	1700	1.12 L	(1.17-1.32)	mmol/L
=> VEN BG LACTATE	1	OCT 7	0735	3.5(c) *H	(0.5-2.2)	mmol/L
=> VEN BG LACTATE	1	OCT 7	1025	2.6 H	(0.5-2.2)	mmol/L
=> VEN BG LACTATE	1	OCT 7	1700	1.1	(0.5-2.2)	mmol/L
=> % SAT, MEAS (AB	1	OCT 7	0825	99.4 H	(95-98)	%
=> % SAT, MEAS (AB	2	OCT 8	0615	99.4 H	(95-98)	%
=> % SAT, MEAS (AB	3	OCT 9	0558	92.6 L	(95-98)	%
=> % SAT, MEAS (AB	4	OCT 10	0500	98.5 H	(95-98)	%
=> % SAT, MEAS (AB	6	OCT 12	0552	99.1 H	(95-98)	%
=> % SAT, MEAS (AB	7	OCT 13	0530	98.7 H	(95-98)	%
=> % SAT, MEAS (AB	8	OCT 14	0457	97.7	(95-98)	%
=> % SAT, MEAS (AB	18	OCT 24	1700	97.8	(95-98)	%
=> ARTERIAL FIO2	1	OCT 7	0825	100.0		%
=> ARTERIAL FIO2	2	OCT 8	0615	40.0		%
=> ARTERIAL FIO2	3	OCT 9	0558	30.0		%
=> ARTERIAL FIO2	4	OCT 10	0500	40.0		%
=> ARTERIAL FIO2	6	OCT 12	0552	40.0		%
=> ARTERIAL FIO2	7	OCT 13	0530	40.0		%
=> ARTERIAL FIO2	8	OCT 14	0457	40.0		%
=> ARTERIAL FIO2	18	OCT 24	1700	50.0		%
=> ART TIDAL VOLUM	1	OCT 7	0825	400		mL
=> ART TIDAL VOLUM	2	OCT 8	0615	400		mL
=> ART TIDAL VOLUM	6	OCT 12	0552	400		mL
=> ART TIDAL VOLUM	7	OCT 13	0530	450		mL
=> ART TIDAL VOLUM	8	OCT 14	0457	450		mL
=> ART TIDAL VOLUM	18	OCT 24	1700	450		mL
=> ARTERIAL PEEP	1	OCT 7	0825	5.0		cmH2O
=> ARTERIAL PEEP	2	OCT 8	0615	5.0		cmH2O
=> ARTERIAL PEEP	6	OCT 12	0552	5.0		cmH2O
=> ARTERIAL PEEP	7	OCT 13	0530	5.0		cmH2O
=> ARTERIAL PEEP	8	OCT 14	0457	5.0		cmH2O
=> ARTERIAL PEEP	18	OCT 24	1700	5.0		cmH2O
=> O2 DEVICE PRIMA	1	OCT 7	0825	1 NA		
=> O2 DEVICE PRIMA	2	OCT 8	0615	AERM		

NOTES: (c) RESULTS CALLED TO AND READ BACK BY DR. HALLSTEAD ON 10/07/16  
at 0744 by FIWIRZEL

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 11 \*\* CONTINUED ON NEXT PAGE \*\*



MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSLOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

## LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> O2 DEVICE PRIMA	3	OCT 9	0558	AERM		
=> O2 DEVICE PRIMA	4	OCT 10	0500	AERM		
=> O2 DEVICE PRIMA	6	OCT 12	0552	AERM		
=> O2 DEVICE PRIMA	7	OCT 13	0530	AERM		
=> O2 DEVICE PRIMA	8	OCT 14	0457	AERM		
=> O2 DEVICE PRIMA	18	OCT 24	1700	0.NA		
=> VBG TEMP	1	OCT 7	0735	98.6		C
=> VBG TEMP	1	OCT 7	1025	98.6		C
=> VBG TEMP	1	OCT 7	1700	98.6		C
=> ABG NA	2	OCT 8	0615	142	(136-147)	mmol/L
=> ABG NA	3	OCT 9	0558	141	(136-147)	mmol/L
=> ABG NA	4	OCT 10	0500	140	(136-147)	mmol/L
=> ABG NA	6	OCT 12	0552	139	(136-147)	mmol/L
=> ABG NA	8	OCT 14	0457	140	(136-147)	mmol/L
=> ABG NA	18	OCT 24	1700	127 L	(136-147)	mmol/L
=> ABG K	2	OCT 8	0615	3.8	(3.6-5.2)	mmol/L
=> ABG K	3	OCT 9	0558	3.8	(3.6-5.2)	mmol/L
=> ABG K	4	OCT 10	0500	3.7	(3.6-5.2)	mmol/L
=> ABG K	6	OCT 12	0552	3.8	(3.6-5.2)	mmol/L
=> ABG K	8	OCT 14	0457	3.8	(3.6-5.2)	mmol/L
=> ABG K	18	OCT 24	1700	8.6(d) *H	(3.6-5.2)	mmol/L
=> ABG CL	2	OCT 8	0615	102	(98-108)	mmol/L
=> ABG CL	3	OCT 9	0558	106	(98-108)	mmol/L
=> ABG CL	4	OCT 10	0500	107	(98-108)	mmol/L
=> ABG CL	6	OCT 12	0552	106	(98-108)	mmol/L
=> ABG CL	8	OCT 14	0457	104	(98-108)	mmol/L
=> ABG CL	18	OCT 24	1700	100	(98-108)	mmol/L
=> CA, IONIZED (AB	2	OCT 8	0615	1.19	(1.17-1.32)	mmol/L
=> CA, IONIZED (AB	3	OCT 9	0558	1.21	(1.17-1.32)	mmol/L
=> CA, IONIZED (AB	4	OCT 10	0500	1.20	(1.17-1.32)	mmol/L
=> CA, IONIZED (AB	6	OCT 12	0552	1.17	(1.17-1.32)	mmol/L
=> CA, IONIZED (AB	8	OCT 14	0457	1.18	(1.17-1.32)	mmol/L
=> CA, IONIZED (AB	18	OCT 24	1700	1.07 L	(1.17-1.32)	mmol/L
=> LACTATE (ABG)	2	OCT 8	0615	1.0	(0.5-2.2)	mmol/L
=> LACTATE (ABG)	3	OCT 9	0558	1.3	(0.5-2.2)	mmol/L
=> LACTATE (ABG)	4	OCT 10	0500	1.1	(0.5-2.2)	mmol/L

NOTES: (d) RESULTS CALLED TO AND READ BACK BY chowdhury ON 10/24/16 at 1704 by FIWHITEN

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

PRINTED: 12/07/16 0001

ACCT: FA1307223089

PAGE: 12 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSLOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO      DOS: 10/07/16      LOC: FI4PVA  
AGE/SEX: 37/M      DOB: 03/06/1979      ACCT: FA1307223089      MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High      \*H - Critical High      \* - High or Low(Alpha results)      # - Delta Check  
L - Abn Low      \*L - Critical Low      \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> LACTATE (ABG)	6	OCT 12	0552	0.7	(0.5-2.2)	mmol/L
=> LACTATE (ABG)	8	OCT 14	0457	1.0	(0.5-2.2)	mmol/L
=> LACTATE (ABG)	18	OCT 24	1700	1.0	(0.5-2.2)	mmol/L
=> HEMATOCRIT (ABG)	1	OCT 7	0735	51.2	(41.0-53.0)	%
=> HEMATOCRIT (ABG)	1	OCT 7	1025	45.9	(41.0-53.0)	%
=> HEMATOCRIT (ABG)	1	OCT 7	1700	46.3	(41.0-53.0)	%
=> HEMATOCRIT (ABG)	2	OCT 8	0615	42.1	(41.0-53.0)	%
=> HEMATOCRIT (ABG)	3	OCT 9	0558	43.4	(41.0-53.0)	%
=> HEMATOCRIT (ABG)	4	OCT 10	0500	39.9 L	(41.0-53.0)	%
=> HEMATOCRIT (ABG)	6	OCT 12	0552	36.4 L	(41.0-53.0)	%
=> HEMATOCRIT (ABG)	7	OCT 13	0530	35.7 L	(41.0-53.0)	%
=> HEMATOCRIT (ABG)	8	OCT 14	0457	37.5 L	(41.0-53.0)	%
=> HEMATOCRIT (ABG)	18	OCT 24	1700	38.6 L	(41.0-53.0)	%
=> MECH VENT SETTI	1	OCT 7	0825	18		bpm
=> MECH VENT SETTI	6	OCT 12	0552	18		bpm
=> MECH VENT SETTI	7	OCT 13	0530	24		bpm
=> MECH VENT SETTI	8	OCT 14	0457	24		bpm
=> MECH VENT SETTI	18	OCT 24	1700	16		bpm
=> POCT GLUCOSE	1	OCT 7	0707	109 H	(70-99)	mg/dL
=> POCT GLUCOSE	1	OCT 7	0816	82	(70-99)	mg/dL
=> POCT GLUCOSE	6	OCT 12	0804	88	(70-99)	mg/dL
=> POCT GLUCOSE	6	OCT 12	1116	67 L	(70-99)	mg/dL
=> POCT GLUCOSE	6	OCT 12	1630	101(e) H	(70-99)	mg/dL
=> POCT GLUCOSE	6	OCT 12	2122	106(f) H	(70-99)	mg/dL
=> POCT GLUCOSE	7	OCT 13	0612	121 H	(70-99)	mg/dL
=> POCT GLUCOSE	7	OCT 13	1113	91	(70-99)	mg/dL
=> POCT GLUCOSE	7	OCT 13	1623	73(g)	(70-99)	mg/dL
=> POCT GLUCOSE	7	OCT 13	2125	108(h) H	(70-99)	mg/dL
=> POCT GLUCOSE	8	OCT 14	0523	113 H	(70-99)	mg/dL
=> POCT GLUCOSE	8	OCT 14	1233	137 H	(70-99)	mg/dL
=> POCT GLUCOSE	8	OCT 14	1625	109(i) H	(70-99)	mg/dL
=> POCT GLUCOSE	8	OCT 14	2123	121(j) H	(70-99)	mg/dL

NOTES: (e) RN/MD notified  
(f) RN/MD notified  
(g) RN/MD notified  
(h) RN/MD notified  
(i) RN/MD notified  
(j) RN/MD notified

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 13 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSLOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO      DOS: 10/07/16      LOC: FI4PVA  
AGE/SEX: 37/M      DOB: 03/06/1979      ACCT: FA1307223089      MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High      \*H - Critical High      \* - High or Low(Alpha results)      # - Delta Check  
L - Abn Low      \*L - Critical Low      \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> POCT GLUCOSE	9	OCT 15	2227	97	(70-99)	mg/dL
=> POCT GLUCOSE	10	OCT 16	0449	98	(70-99)	mg/dL
=> POCT GLUCOSE	10	OCT 16	1048	104 H	(70-99)	mg/dL
=> POCT GLUCOSE	10	OCT 16	1641	90	(70-99)	mg/dL
=> POCT GLUCOSE	11	OCT 17	0442	90	(70-99)	mg/dL
=> POCT GLUCOSE	11	OCT 17	1139	84	(70-99)	mg/dL
=> POCT GLUCOSE	11	OCT 17	1644	91	(70-99)	mg/dL
=> POCT GLUCOSE	11	OCT 17	2237	89	(70-99)	mg/dL
=> POCT GLUCOSE	12	OCT 18	0523	98	(70-99)	mg/dL
=> POCT GLUCOSE	12	OCT 18	1142	95	(70-99)	mg/dL
=> POCT GLUCOSE	12	OCT 18	1634	79(k)	(70-99)	mg/dL
=> POCT GLUCOSE	12	OCT 18	2142	113(l) H	(70-99)	mg/dL
=> POCT GLUCOSE	13	OCT 19	0426	121 H	(70-99)	mg/dL
=> POCT GLUCOSE	13	OCT 19	1111	130 H	(70-99)	mg/dL
=> POCT GLUCOSE	13	OCT 19	1659	132 H	(70-99)	mg/dL
=> POCT GLUCOSE	13	OCT 19	2223	108 H	(70-99)	mg/dL
=> POCT GLUCOSE	14	OCT 20	0405	103 H	(70-99)	mg/dL
=> POCT GLUCOSE	14	OCT 20	1200	93	(70-99)	mg/dL
=> POCT GLUCOSE	14	OCT 20	1706	109(m) H	(70-99)	mg/dL
=> POCT GLUCOSE	14	OCT 20	2241	120(n) H	(70-99)	mg/dL
=> POCT GLUCOSE	15	OCT 21	1138	112 H	(70-99)	mg/dL
=> POCT GLUCOSE	15	OCT 21	1627	159(o) H	(70-99)	mg/dL
=> POCT GLUCOSE	15	OCT 21	2238	145(p) H	(70-99)	mg/dL
=> POCT GLUCOSE	16	OCT 22	0508	154 H	(70-99)	mg/dL
=> POCT GLUCOSE	16	OCT 22	1057	125 H	(70-99)	mg/dL
=> POCT GLUCOSE	16	OCT 22	1754	244 H	(70-99)	mg/dL
=> POCT GLUCOSE	16	OCT 22	2209	111(q) H	(70-99)	mg/dL
=> POCT GLUCOSE	17	OCT 23	0457	119(r) H	(70-99)	mg/dL
=> POCT GLUCOSE	17	OCT 23	1114	129 H	(70-99)	mg/dL
=> POCT GLUCOSE	17	OCT 23	1655	111 H	(70-99)	mg/dL

NOTES: (k) RN/MD notified  
(l) RN/MD notified  
(m) RN/MD notified  
(n) RN/MD notified  
(o) RN/MD notified  
(p) RN/MD notified  
(q) RN/MD notified  
(r) RN/MD notified

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 14 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSLOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> POCT GLUCOSE	17	OCT 23	2201	119 H	(70-99)	mg/dL
=> POCT GLUCOSE	18	OCT 24	0434	83	(70-99)	mg/dL
=> POCT GLUCOSE	18	OCT 24	1044	99	(70-99)	mg/dL
=> POCT GLUCOSE	18	OCT 24	1744	85	(70-99)	mg/dL
=> POCT GLUCOSE	18	OCT 24	2142	105 H	(70-99)	mg/dL
=> POCT GLUCOSE	19	OCT 25	0609	133 H	(70-99)	mg/dL
=> POCT GLUCOSE	19	OCT 25	1055	90	(70-99)	mg/dL
=> POCT GLUCOSE	19	OCT 25	1603	107(s) H	(70-99)	mg/dL
=> POCT GLUCOSE	19	OCT 25	2205	144(t) H	(70-99)	mg/dL
=> POCT GLUCOSE	20	OCT 26	0501	122 H	(70-99)	mg/dL
=> POCT GLUCOSE	20	OCT 26	1141	142(u) H	(70-99)	mg/dL
=> POCT GLUCOSE	20	OCT 26	1625	115(v) H	(70-99)	mg/dL
=> POCT GLUCOSE	20	OCT 26	2143	128 H	(70-99)	mg/dL
=> POCT GLUCOSE	21	OCT 27	0514	127 H	(70-99)	mg/dL
=> POCT GLUCOSE	21	OCT 27	1114	118 H	(70-99)	mg/dL
=> POCT GLUCOSE	21	OCT 27	1619	87	(70-99)	mg/dL
=> POCT GLUCOSE	21	OCT 27	2108	101 H	(70-99)	mg/dL
=> POCT GLUCOSE	22	OCT 28	0555	117(w) H	(70-99)	mg/dL
=> POCT GLUCOSE	22	OCT 28	0719	98	(70-99)	mg/dL
=> POCT GLUCOSE	22	OCT 28	1109	107 H	(70-99)	mg/dL
=> POCT GLUCOSE	22	OCT 28	1524	114 H	(70-99)	mg/dL
=> POCT GLUCOSE	22	OCT 28	1713	105 H	(70-99)	mg/dL
=> POCT GLUCOSE	22	OCT 28	2103	98	(70-99)	mg/dL
=> POCT GLUCOSE	23	OCT 29	0721	96	(70-99)	mg/dL
=> POCT GLUCOSE	23	OCT 29	1116	107 H	(70-99)	mg/dL
=> POCT GLUCOSE	23	OCT 29	1623	97	(70-99)	mg/dL
=> POCT GLUCOSE	23	OCT 29	2046	103 H	(70-99)	mg/dL
=> POCT GLUCOSE	24	OCT 30	0818	116(x) H	(70-99)	mg/dL
=> POCT GLUCOSE	24	OCT 30	1133	119 H	(70-99)	mg/dL
=> POCT GLUCOSE	24	OCT 30	1654	100 H	(70-99)	mg/dL
=> POCT GLUCOSE	24	OCT 30	2119	130 H	(70-99)	mg/dL
=> POCT GLUCOSE	25	OCT 31	0816	101 H	(70-99)	mg/dL

NOTES: (s) RN/MD notified  
(t) RN/MD notified  
(u) On Protocol  
(v) RN/MD notified  
(w) RN/MD notified  
(x) RN/MD notified

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 15 \*\* CONTINUED ON NEXT PAGE \*\*



MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSLOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

## LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> POCT GLUCOSE	25	OCT 31	1140	89	(70-99)	mg/dL
=> POCT GLUCOSE	25	OCT 31	1649	99	(70-99)	mg/dL
=> POCT GLUCOSE	25	OCT 31	2104	109 H	(70-99)	mg/dL
=> POCT GLUCOSE	26	NOV 1	0855	94	(70-99)	mg/dL
=> POCT GLUCOSE	26	NOV 1	1126	120 H	(70-99)	mg/dL
=> POCT GLUCOSE	26	NOV 1	1729	100 H	(70-99)	mg/dL
=> GLUCOSE, URINE	1	OCT 7	0817	NEGATIVE	(NEGATIVE)	mg/dL
=> BILIRUBIN, UR P	1	OCT 7	0817	NEGATIVE	(NEGATIVE)	
=> KETONE, URINE P	1	OCT 7	0817	NEGATIVE	(NEGATIVE)	mg/dL
=> SPEC GRAVITY, UR	1	OCT 7	0817	1.015	(1.005-1.030)	
=> BLOOD, URINE PO	1	OCT 7	0817	NEGATIVE	(NEGATIVE)	
=> PH, URINE POC	1	OCT 7	0817	5.5	(5.0-9.0)	
=> PROTEIN, URINE	1	OCT 7	0817	NEGATIVE	(NEGATIVE)	mg/dL
=> UROBILINOGEN, UR	1	OCT 7	0817	0.2	(0.1-2.0)	E.U./dL
=> NITRITE, URINE	1	OCT 7	0817	NEGATIVE	(NEGATIVE)	
=> LEUKOCYTE ES, UR	1	OCT 7	0817	NEGATIVE	(NEGATIVE)	
=> GLUCOSE	1	OCT 7	0732	109(y) H	(70-99)	mg/dL
=> GLUCOSE	2	OCT 8	0510	107(y) H	(70-99)	mg/dL
=> GLUCOSE	3	OCT 9	0530	105(y) H	(70-99)	mg/dL
=> GLUCOSE	4	OCT 10	0445	107(y) H	(70-99)	mg/dL
=> GLUCOSE	5	OCT 11	1910	100(y) H	(70-99)	mg/dL
=> GLUCOSE	6	OCT 12	0540	105(y) H	(70-99)	mg/dL
=> GLUCOSE	7	OCT 13	0600	112(y) H	(70-99)	mg/dL
=> GLUCOSE	8	OCT 14	0555	107(y) H	(70-99)	mg/dL
=> GLUCOSE	9	OCT 15	0534	95(y)	(70-99)	mg/dL
=> GLUCOSE	10	OCT 16	0515	95(y)	(70-99)	mg/dL
=> GLUCOSE	11	OCT 17	0550	88(y)	(70-99)	mg/dL
=> GLUCOSE	12	OCT 18	0545	93(y)	(70-99)	mg/dL
=> GLUCOSE	13	OCT 19	0545	131(y) H	(70-99)	mg/dL
=> GLUCOSE	14	OCT 20	0415	96(y)	(70-99)	mg/dL
=> GLUCOSE	15	OCT 21	0500	105(y) H	(70-99)	mg/dL
=> GLUCOSE	16	OCT 22	0513	164(y) H	(70-99)	mg/dL
=> GLUCOSE	17	OCT 23	0500	118(y) H	(70-99)	mg/dL
=> GLUCOSE	18	OCT 24	0450	100(y) H	(70-99)	mg/dL
=> GLUCOSE	18	OCT 24	1730	108(y) H	(70-99)	mg/dL
=> GLUCOSE	19	OCT 25	0555	107(y) H	(70-99)	mg/dL

NOTES: (y) Impaired Fasting Glucose: 100-125 mg/dL  
Fasting Glu Assoc w Diabetes: >125 mg/dL

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 16 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSLOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> GLUCOSE	19	OCT 25	0829	123(z) H	(70-99)	mg/dL
=> GLUCOSE	20	OCT 26	0545	121(z) H	(70-99)	mg/dL
=> GLUCOSE	21	OCT 27	0605	123(z) H	(70-99)	mg/dL
=> GLUCOSE	22	OCT 28	0620	115(z) H	(70-99)	mg/dL
=> GLUCOSE	23	OCT 29	0626	103(z) H	(70-99)	mg/dL
=> GLUCOSE	24	OCT 30	0628	102(z) H	(70-99)	mg/dL
=> GLUCOSE	25	OCT 31	0400	112(z) H	(70-99)	mg/dL
=> GLUCOSE	26	NOV 1	0659	102(z) H	(70-99)	mg/dL
=> BLD UREA NITROG	1	OCT 7	0732	14	(6-22)	mg/dL
=> BLD UREA NITROG	2	OCT 8	0510	14	(6-22)	mg/dL
=> BLD UREA NITROG	3	OCT 9	0530	13	(6-22)	mg/dL
=> BLD UREA NITROG	4	OCT 10	0445	10	(6-22)	mg/dL
=> BLD UREA NITROG	5	OCT 11	1910	12	(6-22)	mg/dL
=> BLD UREA NITROG	6	OCT 12	0540	12	(6-22)	mg/dL
=> BLD UREA NITROG	7	OCT 13	0600	11	(6-22)	mg/dL
=> BLD UREA NITROG	8	OCT 14	0555	11	(6-22)	mg/dL
=> BLD UREA NITROG	9	OCT 15	0534	11	(6-22)	mg/dL
=> BLD UREA NITROG	10	OCT 16	0515	14	(6-22)	mg/dL
=> BLD UREA NITROG	11	OCT 17	0550	16	(6-22)	mg/dL
=> BLD UREA NITROG	12	OCT 18	0545	18	(6-22)	mg/dL
=> BLD UREA NITROG	13	OCT 19	0545	16	(6-22)	mg/dL
=> BLD UREA NITROG	14	OCT 20	0415	12	(6-22)	mg/dL
=> BLD UREA NITROG	15	OCT 21	0500	13	(6-22)	mg/dL
=> BLD UREA NITROG	16	OCT 22	0513	13	(6-22)	mg/dL
=> BLD UREA NITROG	17	OCT 23	0500	14	(6-22)	mg/dL
=> BLD UREA NITROG	18	OCT 24	0450	15	(6-22)	mg/dL
=> BLD UREA NITROG	18	OCT 24	1730	16	(6-22)	mg/dL
=> BLD UREA NITROG	19	OCT 25	0555	16	(6-22)	mg/dL
=> BLD UREA NITROG	19	OCT 25	0829	16	(6-22)	mg/dL
=> BLD UREA NITROG	20	OCT 26	0545	19	(6-22)	mg/dL
=> BLD UREA NITROG	21	OCT 27	0605	16	(6-22)	mg/dL
=> BLD UREA NITROG	22	OCT 28	0620	11	(6-22)	mg/dL
=> BLD UREA NITROG	23	OCT 29	0626	12	(6-22)	mg/dL
=> BLD UREA NITROG	24	OCT 30	0628	14	(6-22)	mg/dL
=> BLD UREA NITROG	25	OCT 31	0400	13	(6-22)	mg/dL
=> BLD UREA NITROG	26	NOV 1	0659	9	(6-22)	mg/dL

NOTES: (z) Impaired Fasting Glucose: 100-125 mg/dL  
Fasting Glu Assoc w Diabetes: >125 mg/dL

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 17 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSLOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> CREATININE	1	OCT 7	0732	1.8 H	(0.8-1.4)	mg/dL
=> CREATININE	2	OCT 8	0510	1.3	(0.8-1.4)	mg/dL
=> CREATININE	3	OCT 9	0530	1.4	(0.8-1.4)	mg/dL
=> CREATININE	4	OCT 10	0445	1.3	(0.8-1.4)	mg/dL
=> CREATININE	5	OCT 11	1910	1.1	(0.8-1.4)	mg/dL
=> CREATININE	6	OCT 12	0540	1.2	(0.8-1.4)	mg/dL
=> CREATININE	7	OCT 13	0600	1.1	(0.8-1.4)	mg/dL
=> CREATININE	8	OCT 14	0555	1.1	(0.8-1.4)	mg/dL
=> CREATININE	9	OCT 15	0534	0.9	(0.8-1.4)	mg/dL
=> CREATININE	10	OCT 16	0515	0.9	(0.8-1.4)	mg/dL
=> CREATININE	11	OCT 17	0550	1.1	(0.8-1.4)	mg/dL
=> CREATININE	12	OCT 18	0545	1.2	(0.8-1.4)	mg/dL
=> CREATININE	13	OCT 19	0545	1.1	(0.8-1.4)	mg/dL
=> CREATININE	14	OCT 20	0415	1.2	(0.8-1.4)	mg/dL
=> CREATININE	15	OCT 21	0500	1.1	(0.8-1.4)	mg/dL
=> CREATININE	16	OCT 22	0513	1.2	(0.8-1.4)	mg/dL
=> CREATININE	17	OCT 23	0500	1.0	(0.8-1.4)	mg/dL
=> CREATININE	18	OCT 24	0450	1.1	(0.8-1.4)	mg/dL
=> CREATININE	18	OCT 24	1730	1.1	(0.8-1.4)	mg/dL
=> CREATININE	19	OCT 25	0555	1.2	(0.8-1.4)	mg/dL
=> CREATININE	19	OCT 25	0829	1.2	(0.8-1.4)	mg/dL
=> CREATININE	20	OCT 26	0545	1.2	(0.8-1.4)	mg/dL
=> CREATININE	21	OCT 27	0605	1.0	(0.8-1.4)	mg/dL
=> CREATININE	22	OCT 28	0620	0.8	(0.8-1.4)	mg/dL
=> CREATININE	23	OCT 29	0626	0.9	(0.8-1.4)	mg/dL
=> CREATININE	24	OCT 30	0628	0.9	(0.8-1.4)	mg/dL
=> CREATININE	25	OCT 31	0400	0.9	(0.8-1.4)	mg/dL
=> CREATININE	26	NOV 1	0659	0.9	(0.8-1.4)	mg/dL
=> GFR NON AFR AME	1	OCT 7	0732	43 L	(>60)	mL/min
=> GFR NON AFR AME	2	OCT 8	0510	> 60	(>60)	mL/min
=> GFR NON AFR AME	3	OCT 9	0530	57 L	(>60)	mL/min
=> GFR NON AFR AME	4	OCT 10	0445	> 60	(>60)	mL/min
=> GFR NON AFR AME	5	OCT 11	1910	> 60	(>60)	mL/min
=> GFR NON AFR AME	6	OCT 12	0540	> 60	(>60)	mL/min
=> GFR NON AFR AME	7	OCT 13	0600	> 60	(>60)	mL/min
=> GFR NON AFR AME	8	OCT 14	0555	> 60	(>60)	mL/min
=> GFR NON AFR AME	9	OCT 15	0534	> 60	(>60)	mL/min
=> GFR NON AFR AME	10	OCT 16	0515	> 60	(>60)	mL/min
=> GFR NON AFR AME	11	OCT 17	0550	> 60	(>60)	mL/min
=> GFR NON AFR AME	12	OCT 18	0545	> 60	(>60)	mL/min

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 18 \*\* CONTINUED ON NEXT PAGE \*\*



MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSDOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> GFR NON AFR AME 13	OCT	19	0545	> 60	(>60)	mL/min
=> GFR NON AFR AME 14	OCT	20	0415	> 60	(>60)	mL/min
=> GFR NON AFR AME 15	OCT	21	0500	> 60	(>60)	mL/min
=> GFR NON AFR AME 16	OCT	22	0513	> 60	(>60)	mL/min
=> GFR NON AFR AME 17	OCT	23	0500	> 60	(>60)	mL/min
=> GFR NON AFR AME 18	OCT	24	0450	> 60	(>60)	mL/min
=> GFR NON AFR AME 18	OCT	24	1730	> 60	(>60)	mL/min
=> GFR NON AFR AME 19	OCT	25	0555	> 60	(>60)	mL/min
=> GFR NON AFR AME 19	OCT	25	0829	> 60	(>60)	mL/min
=> GFR NON AFR AME 20	OCT	26	0545	> 60	(>60)	mL/min
=> GFR NON AFR AME 21	OCT	27	0605	> 60	(>60)	mL/min
=> GFR NON AFR AME 22	OCT	28	0620	> 60	(>60)	mL/min
=> GFR NON AFR AME 23	OCT	29	0626	> 60	(>60)	mL/min
=> GFR NON AFR AME 24	OCT	30	0628	> 60	(>60)	mL/min
=> GFR NON AFR AME 25	OCT	31	0400	> 60	(>60)	mL/min
=> GFR NON AFR AME 26	NOV	1	0659	> 60	(>60)	mL/min
=> GFR AFRICAN AME 1	OCT	7	0732	52(aa) L	(>60)	mL/min/1
=> GFR AFRICAN AME 2	OCT	8	0510	> 60(aa)	(>60)	mL/min/1
=> GFR AFRICAN AME 3	OCT	9	0530	> 60(aa)	(>60)	mL/min/1
=> GFR AFRICAN AME 4	OCT	10	0445	> 60(aa)	(>60)	mL/min/1
=> GFR AFRICAN AME 5	OCT	11	1910	> 60(aa)	(>60)	mL/min/1
=> GFR AFRICAN AME 6	OCT	12	0540	> 60(aa)	(>60)	mL/min/1
=> GFR AFRICAN AME 7	OCT	13	0600	> 60(aa)	(>60)	mL/min/1
=> GFR AFRICAN AME 8	OCT	14	0555	> 60(aa)	(>60)	mL/min/1
=> GFR AFRICAN AME 9	OCT	15	0534	> 60(aa)	(>60)	mL/min/1
=> GFR AFRICAN AME 10	OCT	16	0515	> 60(aa)	(>60)	mL/min/1
=> GFR AFRICAN AME 11	OCT	17	0550	> 60(aa)	(>60)	mL/min/1
=> GFR AFRICAN AME 12	OCT	18	0545	> 60(aa)	(>60)	mL/min/1
=> GFR AFRICAN AME 13	OCT	19	0545	> 60(aa)	(>60)	mL/min/1
=> GFR AFRICAN AME 14	OCT	20	0415	> 60(aa)	(>60)	mL/min/1
=> GFR AFRICAN AME 15	OCT	21	0500	> 60(aa)	(>60)	mL/min/1

NOTES: (aa) The calculation of eGFR is based on the IDMS traceable MDRD formula and is not valid in patients younger than 18 or older than 70. Exceptional dietary intake, muscle mass abnormalities, rapidly changing renal function, drug induced inhibition of creatinine secretion, and pregnancy invalidate results. The calculation has not been validated in a normal population.

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 19 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSDOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO      DOS: 10/07/16      LOC: FI4PVA  
AGE/SEX: 37/M      DOB: 03/06/1979      ACCT: FA1307223089      MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High      \*H - Critical High      \* - High or Low(Alpha results)      # - Delta Check  
L - Abn Low      \*L - Critical Low      \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> GFR AFRICAN AME	16	OCT 22	0513	> 60(ab)	(>60)	mL/min/1
=> GFR AFRICAN AME	17	OCT 23	0500	> 60(ab)	(>60)	mL/min/1
=> GFR AFRICAN AME	18	OCT 24	0450	> 60(ab)	(>60)	mL/min/1
=> GFR AFRICAN AME	18	OCT 24	1730	> 60(ab)	(>60)	mL/min/1
=> GFR AFRICAN AME	19	OCT 25	0555	> 60(ab)	(>60)	mL/min/1
=> GFR AFRICAN AME	19	OCT 25	0829	> 60(ab)	(>60)	mL/min/1
=> GFR AFRICAN AME	20	OCT 26	0545	> 60(ab)	(>60)	mL/min/1
=> GFR AFRICAN AME	21	OCT 27	0605	> 60(ab)	(>60)	mL/min/1
=> GFR AFRICAN AME	22	OCT 28	0620	> 60(ab)	(>60)	mL/min/1
=> GFR AFRICAN AME	23	OCT 29	0626	> 60(ab)	(>60)	mL/min/1
=> GFR AFRICAN AME	24	OCT 30	0628	> 60(ab)	(>60)	mL/min/1
=> GFR AFRICAN AME	25	OCT 31	0400	> 60(ab)	(>60)	mL/min/1
=> GFR AFRICAN AME	26	NOV 1	0659	> 60(ab)	(>60)	mL/min/1
=> BUN/CREAT RATIO	1	OCT 7	0732	8.0	(7-23)	
=> BUN/CREAT RATIO	2	OCT 8	0510	11.0	(7-23)	
=> BUN/CREAT RATIO	3	OCT 9	0530	9.0	(7-23)	
=> BUN/CREAT RATIO	4	OCT 10	0445	8.0	(7-23)	
=> BUN/CREAT RATIO	5	OCT 11	1910	11.0	(7-23)	
=> BUN/CREAT RATIO	6	OCT 12	0540	10.0	(7-23)	
=> BUN/CREAT RATIO	7	OCT 13	0600	10.0	(7-23)	
=> BUN/CREAT RATIO	8	OCT 14	0555	10.0	(7-23)	
=> BUN/CREAT RATIO	9	OCT 15	0534	12.0	(7-23)	
=> BUN/CREAT RATIO	10	OCT 16	0515	16.0	(7-23)	
=> BUN/CREAT RATIO	11	OCT 17	0550	14.5	(7-23)	
=> BUN/CREAT RATIO	12	OCT 18	0545	15.0	(7-23)	
=> BUN/CREAT RATIO	13	OCT 19	0545	15.0	(7-23)	
=> BUN/CREAT RATIO	14	OCT 20	0415	10.0	(7-23)	
=> BUN/CREAT RATIO	15	OCT 21	0500	12.0	(7-23)	
=> BUN/CREAT RATIO	16	OCT 22	0513	11.0	(7-23)	
=> BUN/CREAT RATIO	17	OCT 23	0500	14.0	(7-23)	
=> BUN/CREAT RATIO	18	OCT 24	0450	14.0	(7-23)	

NOTES: (ab) The calculation of eGFR is based on the IDMS traceable MDRD formula and is not valid in patients younger than 18 or older than 70. Exceptional dietary intake, muscle mass abnormalities, rapidly changing renal function, drug induced inhibition of creatinine secretion, and pregnancy invalidate results. The calculation has not been validated in a normal population.

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 20 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSLOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> BUN/CREAT RATIO	18	OCT 24	1730	15.0	(7-23)	
=> BUN/CREAT RATIO	19	OCT 25	0555	13.0	(7-23)	
=> BUN/CREAT RATIO	19	OCT 25	0829	13.0	(7-23)	
=> BUN/CREAT RATIO	20	OCT 26	0545	16.0	(7-23)	
=> BUN/CREAT RATIO	21	OCT 27	0605	16.0	(7-23)	
=> BUN/CREAT RATIO	22	OCT 28	0620	14.0	(7-23)	
=> BUN/CREAT RATIO	23	OCT 29	0626	13.0	(7-23)	
=> BUN/CREAT RATIO	24	OCT 30	0628	16.0	(7-23)	
=> BUN/CREAT RATIO	25	OCT 31	0400	14.0	(7-23)	
=> BUN/CREAT RATIO	26	NOV 1	0659	10.0	(7-23)	
=> SODIUM LEVEL	1	OCT 7	0732	136	(136-147)	mEq/L
=> SODIUM LEVEL	2	OCT 8	0510	138	(136-147)	mEq/L
=> SODIUM LEVEL	3	OCT 9	0530	141	(136-147)	mEq/L
=> SODIUM LEVEL	4	OCT 10	0445	140	(136-147)	mEq/L
=> SODIUM LEVEL	5	OCT 11	1910	138	(136-147)	mEq/L
=> SODIUM LEVEL	6	OCT 12	0540	140	(136-147)	mEq/L
=> SODIUM LEVEL	7	OCT 13	0600	140	(136-147)	mEq/L
=> SODIUM LEVEL	8	OCT 14	0555	139	(136-147)	mEq/L
=> SODIUM LEVEL	9	OCT 15	0534	138	(136-147)	mEq/L
=> SODIUM LEVEL	10	OCT 16	0515	138	(136-147)	mEq/L
=> SODIUM LEVEL	11	OCT 17	0550	140	(136-147)	mEq/L
=> SODIUM LEVEL	12	OCT 18	0545	136	(136-147)	mEq/L
=> SODIUM LEVEL	13	OCT 19	0545	133 L	(136-147)	mEq/L
=> SODIUM LEVEL	14	OCT 20	0415	134 L	(136-147)	mEq/L
=> SODIUM LEVEL	15	OCT 21	0500	135 L	(136-147)	mEq/L
=> SODIUM LEVEL	16	OCT 22	0513	133 L	(136-147)	mEq/L
=> SODIUM LEVEL	17	OCT 23	0500	135 L	(136-147)	mEq/L
=> SODIUM LEVEL	18	OCT 24	0450	133 L	(136-147)	mEq/L
=> SODIUM LEVEL	18	OCT 24	1730	130 L	(136-147)	mEq/L
=> SODIUM LEVEL	19	OCT 25	0555	132 L	(136-147)	mEq/L
=> SODIUM LEVEL	19	OCT 25	0829	133 L	(136-147)	mEq/L
=> SODIUM LEVEL	20	OCT 26	0545	134 L	(136-147)	mEq/L
=> SODIUM LEVEL	21	OCT 27	0605	133 L	(136-147)	mEq/L
=> SODIUM LEVEL	22	OCT 28	0620	131 L	(136-147)	mEq/L
=> SODIUM LEVEL	23	OCT 29	0626	129 L	(136-147)	mEq/L
=> SODIUM LEVEL	24	OCT 30	0628	130 L	(136-147)	mEq/L
=> SODIUM LEVEL	25	OCT 31	0400	127 L	(136-147)	mEq/L
=> SODIUM LEVEL	26	NOV 1	0659	131 L	(136-147)	mEq/L
=> POTASSIUM LEVEL	1	OCT 7	0732	3.8	(3.6-5.2)	mEq/L
=> POTASSIUM LEVEL	2	OCT 8	0510	4.1	(3.6-5.2)	mEq/L

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 21 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
 MERCY FITZGERALD HOSPITAL  
 1500 LANSDOWNE AVENUE  
 DARBYS, PA 19023 (610)237-4742  
 SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO      DOS: 10/07/16      LOC: FI4PVA  
 AGE/SEX: 37/M      DOB: 03/06/1979      ACCT: FA1307223089      MR: F001250247  
 ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High      \*H - Critical High      \* - High or Low(Alpha results)      # - Delta Check  
 L - Abn Low      \*L - Critical Low      \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> POTASSIUM LEVEL	3	OCT 9	0530	3.9	(3.6-5.2)	mEq/L
=> POTASSIUM LEVEL	4	OCT 10	0445	3.9	(3.6-5.2)	mEq/L
=> POTASSIUM LEVEL	5	OCT 11	1910	3.8	(3.6-5.2)	mEq/L
=> POTASSIUM LEVEL	6	OCT 12	0540	4.2	(3.6-5.2)	mEq/L
=> POTASSIUM LEVEL	7	OCT 13	0600	3.8	(3.6-5.2)	mEq/L
=> POTASSIUM LEVEL	8	OCT 14	0555	4.1	(3.6-5.2)	mEq/L
=> POTASSIUM LEVEL	9	OCT 15	0534	4.4	(3.6-5.2)	mEq/L
=> POTASSIUM LEVEL	10	OCT 16	0515	4.0	(3.6-5.2)	mEq/L
=> POTASSIUM LEVEL	11	OCT 17	0550	4.5	(3.6-5.2)	mEq/L
=> POTASSIUM LEVEL	12	OCT 18	0545	4.6	(3.6-5.2)	mEq/L
=> POTASSIUM LEVEL	13	OCT 19	0545	4.4	(3.6-5.2)	mEq/L
=> POTASSIUM LEVEL	14	OCT 20	0415	4.7	(3.6-5.2)	mEq/L
=> POTASSIUM LEVEL	15	OCT 21	0500	4.6	(3.6-5.2)	mEq/L
=> POTASSIUM LEVEL	16	OCT 22	0513	4.8	(3.6-5.2)	mEq/L
=> POTASSIUM LEVEL	17	OCT 23	0500	4.5	(3.6-5.2)	mEq/L
=> POTASSIUM LEVEL	18	OCT 24	0450	5.1	(3.6-5.2)	mEq/L
=> POTASSIUM LEVEL	18	OCT 24	1730	5.8 H	(3.6-5.2)	mEq/L
=> POTASSIUM LEVEL	19	OCT 25	0555	5.9 H	(3.6-5.2)	mEq/L
=> POTASSIUM LEVEL	19	OCT 25	0829	5.7 H	(3.6-5.2)	mEq/L
=> POTASSIUM LEVEL	20	OCT 26	0545	4.6 #	(3.6-5.2)	mEq/L
=> POTASSIUM LEVEL	21	OCT 27	0605	4.1	(3.6-5.2)	mEq/L
=> POTASSIUM LEVEL	22	OCT 28	0620	4.1	(3.6-5.2)	mEq/L
=> POTASSIUM LEVEL	23	OCT 29	0626	4.3	(3.6-5.2)	mEq/L
=> POTASSIUM LEVEL	24	OCT 30	0628	4.7	(3.6-5.2)	mEq/L
=> POTASSIUM LEVEL	25	OCT 31	0400	4.1	(3.6-5.2)	mEq/L
=> POTASSIUM LEVEL	26	NOV 1	0659	4.1	(3.6-5.2)	mEq/L
=> CHLORIDE LEVEL	1	OCT 7	0732	98	(98-108)	mmol/L
=> CHLORIDE LEVEL	2	OCT 8	0510	102	(98-108)	mmol/L
=> CHLORIDE LEVEL	3	OCT 9	0530	103	(98-108)	mmol/L
=> CHLORIDE LEVEL	4	OCT 10	0445	106	(98-108)	mmol/L
=> CHLORIDE LEVEL	5	OCT 11	1910	103	(98-108)	mmol/L
=> CHLORIDE LEVEL	6	OCT 12	0540	104	(98-108)	mmol/L
=> CHLORIDE LEVEL	7	OCT 13	0600	104	(98-108)	mmol/L
=> CHLORIDE LEVEL	8	OCT 14	0555	101	(98-108)	mmol/L
=> CHLORIDE LEVEL	9	OCT 15	0534	100	(98-108)	mmol/L
=> CHLORIDE LEVEL	10	OCT 16	0515	98	(98-108)	mmol/L
=> CHLORIDE LEVEL	11	OCT 17	0550	102	(98-108)	mmol/L
=> CHLORIDE LEVEL	12	OCT 18	0545	101	(98-108)	mmol/L
=> CHLORIDE LEVEL	13	OCT 19	0545	98	(98-108)	mmol/L
=> CHLORIDE LEVEL	14	OCT 20	0415	99	(98-108)	mmol/L

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 22 \*\* CONTINUED ON NEXT PAGE \*\*



MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSLOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low (Alpha results) # - Delta Check  
L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> CHLORIDE LEVEL	15	OCT 21	0500	100	(98-108)	mmol/L
=> CHLORIDE LEVEL	16	OCT 22	0513	97 L	(98-108)	mmol/L
=> CHLORIDE LEVEL	17	OCT 23	0500	99	(98-108)	mmol/L
=> CHLORIDE LEVEL	18	OCT 24	0450	98	(98-108)	mmol/L
=> CHLORIDE LEVEL	18	OCT 24	1730	95 L	(98-108)	mmol/L
=> CHLORIDE LEVEL	19	OCT 25	0555	94 L	(98-108)	mmol/L
=> CHLORIDE LEVEL	19	OCT 25	0829	96 L	(98-108)	mmol/L
=> CHLORIDE LEVEL	20	OCT 26	0545	94 L	(98-108)	mmol/L
=> CHLORIDE LEVEL	21	OCT 27	0605	94 L	(98-108)	mmol/L
=> CHLORIDE LEVEL	22	OCT 28	0620	94 L	(98-108)	mmol/L
=> CHLORIDE LEVEL	23	OCT 29	0626	95 L	(98-108)	mmol/L
=> CHLORIDE LEVEL	24	OCT 30	0628	94 L	(98-108)	mmol/L
=> CHLORIDE LEVEL	25	OCT 31	0400	93 L	(98-108)	mmol/L
=> CHLORIDE LEVEL	26	NOV 1	0659	96 L	(98-108)	mmol/L
=> CO2 LEVEL	1	OCT 7	0732	24	(23-32)	mmol/L
=> CO2 LEVEL	2	OCT 8	0510	27	(23-32)	mmol/L
=> CO2 LEVEL	3	OCT 9	0530	27	(23-32)	mmol/L
=> CO2 LEVEL	4	OCT 10	0445	26	(23-32)	mmol/L
=> CO2 LEVEL	5	OCT 11	1910	26	(23-32)	mmol/L
=> CO2 LEVEL	6	OCT 12	0540	26	(23-32)	mmol/L
=> CO2 LEVEL	7	OCT 13	0600	28	(23-32)	mmol/L
=> CO2 LEVEL	8	OCT 14	0555	28	(23-32)	mmol/L
=> CO2 LEVEL	9	OCT 15	0534	26	(23-32)	mmol/L
=> CO2 LEVEL	10	OCT 16	0515	26	(23-32)	mmol/L
=> CO2 LEVEL	11	OCT 17	0550	28	(23-32)	mmol/L
=> CO2 LEVEL	12	OCT 18	0545	25	(23-32)	mmol/L
=> CO2 LEVEL	13	OCT 19	0545	25	(23-32)	mmol/L
=> CO2 LEVEL	14	OCT 20	0415	25	(23-32)	mmol/L
=> CO2 LEVEL	15	OCT 21	0500	23	(23-32)	mmol/L
=> CO2 LEVEL	16	OCT 22	0513	25	(23-32)	mmol/L
=> CO2 LEVEL	17	OCT 23	0500	26	(23-32)	mmol/L
=> CO2 LEVEL	18	OCT 24	0450	27	(23-32)	mmol/L
=> CO2 LEVEL	18	OCT 24	1730	23	(23-32)	mmol/L
=> CO2 LEVEL	19	OCT 25	0555	27	(23-32)	mmol/L
=> CO2 LEVEL	19	OCT 25	0829	28	(23-32)	mmol/L
=> CO2 LEVEL	20	OCT 26	0545	29	(23-32)	mmol/L
=> CO2 LEVEL	21	OCT 27	0605	30	(23-32)	mmol/L
=> CO2 LEVEL	22	OCT 28	0620	24 #	(23-32)	mmol/L
=> CO2 LEVEL	23	OCT 29	0626	25	(23-32)	mmol/L
=> CO2 LEVEL	24	OCT 30	0628	25	(23-32)	mmol/L

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 23 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSLOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> CO2 LEVEL	25	OCT 31	0400	26	(23-32)	mmol/L
=> CO2 LEVEL	26	NOV 1	0659	25	(23-32)	mmol/L
=> ANION GAP	1	OCT 7	0732	14.0	(6.0-16)	
=> ANION GAP	2	OCT 8	0510	9.0	(6.0-16)	
=> ANION GAP	3	OCT 9	0530	11.0	(6.0-16)	
=> ANION GAP	4	OCT 10	0445	8.0	(6.0-16)	
=> ANION GAP	5	OCT 11	1910	9.0	(6.0-16)	
=> ANION GAP	6	OCT 12	0540	10.0	(6.0-16)	
=> ANION GAP	7	OCT 13	0600	8.0	(6.0-16)	
=> ANION GAP	8	OCT 14	0555	10.0	(6.0-16)	
=> ANION GAP	9	OCT 15	0534	12.0	(6.0-16)	
=> ANION GAP	10	OCT 16	0515	14.0	(6.0-16)	
=> ANION GAP	11	OCT 17	0550	10.0	(6.0-16)	
=> ANION GAP	12	OCT 18	0545	10.0	(6.0-16)	
=> ANION GAP	13	OCT 19	0545	10.0	(6.0-16)	
=> ANION GAP	14	OCT 20	0415	10.0	(6.0-16)	
=> ANION GAP	15	OCT 21	0500	12.0	(6.0-16)	
=> ANION GAP	16	OCT 22	0513	11.0	(6.0-16)	
=> ANION GAP	17	OCT 23	0500	10.0	(6.0-16)	
=> ANION GAP	18	OCT 24	0450	8.0	(6.0-16)	
=> ANION GAP	18	OCT 24	1730	12.0	(6.0-16)	
=> ANION GAP	19	OCT 25	0555	11.0	(6.0-16)	
=> ANION GAP	19	OCT 25	0829	9.0	(6.0-16)	
=> ANION GAP	20	OCT 26	0545	11.0	(6.0-16)	
=> ANION GAP	21	OCT 27	0605	9.0	(6.0-16)	
=> ANION GAP	22	OCT 28	0620	13.0	(6.0-16)	
=> ANION GAP	23	OCT 29	0626	9.0	(6.0-16)	
=> ANION GAP	24	OCT 30	0628	11.0	(6.0-16)	
=> ANION GAP	25	OCT 31	0400	8.0	(6.0-16)	
=> ANION GAP	26	NOV 1	0659	10.0	(6.0-16)	
=> CALCIUM LEVEL	1	OCT 7	0732	9.0	(8.8-10.5)	mg/dL
=> CALCIUM LEVEL	2	OCT 8	0510	8.3 L	(8.8-10.5)	mg/dL
=> CALCIUM LEVEL	3	OCT 9	0530	8.4 L	(8.8-10.5)	mg/dL
=> CALCIUM LEVEL	4	OCT 10	0445	7.9 L	(8.8-10.5)	mg/dL
=> CALCIUM LEVEL	5	OCT 11	1910	8.0 L	(8.8-10.5)	mg/dL
=> CALCIUM LEVEL	6	OCT 12	0540	8.0 L	(8.8-10.5)	mg/dL
=> CALCIUM LEVEL	7	OCT 13	0600	8.4 L	(8.8-10.5)	mg/dL
=> CALCIUM LEVEL	8	OCT 14	0555	8.4 L	(8.8-10.5)	mg/dL
=> CALCIUM LEVEL	9	OCT 15	0534	8.3 L	(8.8-10.5)	mg/dL
=> CALCIUM LEVEL	10	OCT 16	0515	8.4 L	(8.8-10.5)	mg/dL

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 24 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSLOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO      DOS: 10/07/16      LOC: FI4PVA  
AGE/SEX: 37/M      DOB: 03/06/1979      ACCT: FA1307223089      MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High      \*H - Critical High      \* - High or Low (Alpha results)      # - Delta Check  
L - Abn Low      \*L - Critical Low      \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> CALCIUM LEVEL	11	OCT 17	0550	8.1 L	(8.8-10.5)	mg/dL
=> CALCIUM LEVEL	12	OCT 18	0545	8.3 L	(8.8-10.5)	mg/dL
=> CALCIUM LEVEL	13	OCT 19	0545	8.3 L	(8.8-10.5)	mg/dL
=> CALCIUM LEVEL	14	OCT 20	0415	8.2 L	(8.8-10.5)	mg/dL
=> CALCIUM LEVEL	15	OCT 21	0500	7.9 L	(8.8-10.5)	mg/dL
=> CALCIUM LEVEL	16	OCT 22	0513	8.4 L	(8.8-10.5)	mg/dL
=> CALCIUM LEVEL	17	OCT 23	0500	8.1 L	(8.8-10.5)	mg/dL
=> CALCIUM LEVEL	18	OCT 24	0450	8.7 L	(8.8-10.5)	mg/dL
=> CALCIUM LEVEL	18	OCT 24	1730	8.4 L	(8.8-10.5)	mg/dL
=> CALCIUM LEVEL	19	OCT 25	0555	8.6 L	(8.8-10.5)	mg/dL
=> CALCIUM LEVEL	19	OCT 25	0829	8.7 L	(8.8-10.5)	mg/dL
=> CALCIUM LEVEL	20	OCT 26	0545	8.7 L	(8.8-10.5)	mg/dL
=> CALCIUM LEVEL	21	OCT 27	0605	8.3 L	(8.8-10.5)	mg/dL
=> CALCIUM LEVEL	22	OCT 28	0620	8.1 L	(8.8-10.5)	mg/dL
=> CALCIUM LEVEL	23	OCT 29	0626	8.4 L	(8.8-10.5)	mg/dL
=> CALCIUM LEVEL	24	OCT 30	0628	8.6 L	(8.8-10.5)	mg/dL
=> CALCIUM LEVEL	25	OCT 31	0400	8.5 L	(8.8-10.5)	mg/dL
=> CALCIUM LEVEL	26	NOV 1	0659	8.3 L	(8.8-10.5)	mg/dL
=> PHOSPHOROUS LEV	2	OCT 8	0510	4.1	(2.5-4.5)	mg/dL
=> PHOSPHOROUS LEV	3	OCT 9	0530	3.7	(2.5-4.5)	mg/dL
=> PHOSPHOROUS LEV	4	OCT 10	0445	1.8 # L	(2.5-4.5)	mg/dL
=> PHOSPHOROUS LEV	5	OCT 11	1910	3.1 #	(2.5-4.5)	mg/dL
=> PHOSPHOROUS LEV	6	OCT 12	0540	2.8	(2.5-4.5)	mg/dL
=> PHOSPHOROUS LEV	7	OCT 13	0600	3.6	(2.5-4.5)	mg/dL
=> PHOSPHOROUS LEV	8	OCT 14	0555	3.6	(2.5-4.5)	mg/dL
=> PHOSPHOROUS LEV	9	OCT 15	0534	2.9	(2.5-4.5)	mg/dL
=> PHOSPHOROUS LEV	10	OCT 16	0515	3.6	(2.5-4.5)	mg/dL
=> PHOSPHOROUS LEV	11	OCT 17	0550	3.9	(2.5-4.5)	mg/dL
=> PHOSPHOROUS LEV	12	OCT 18	0545	3.8	(2.5-4.5)	mg/dL
=> PHOSPHOROUS LEV	13	OCT 19	0545	4.5	(2.5-4.5)	mg/dL
=> PHOSPHOROUS LEV	14	OCT 20	0415	4.3	(2.5-4.5)	mg/dL
=> PHOSPHOROUS LEV	15	OCT 21	0500	3.5	(2.5-4.5)	mg/dL
=> PHOSPHOROUS LEV	16	OCT 22	0513	3.2	(2.5-4.5)	mg/dL
=> PHOSPHOROUS LEV	17	OCT 23	0500	3.3	(2.5-4.5)	mg/dL
=> PHOSPHOROUS LEV	18	OCT 24	0450	4.7 # H	(2.5-4.5)	mg/dL
=> PHOSPHOROUS LEV	19	OCT 25	0555	5.1 H	(2.5-4.5)	mg/dL
=> PHOSPHOROUS LEV	19	OCT 25	0829	5.7 H	(2.5-4.5)	mg/dL
=> PHOSPHOROUS LEV	20	OCT 26	0545	3.5 #	(2.5-4.5)	mg/dL
=> PHOSPHOROUS LEV	21	OCT 27	0605	3.3	(2.5-4.5)	mg/dL
=> PHOSPHOROUS LEV	22	OCT 28	0620	3.1	(2.5-4.5)	mg/dL

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 25 \*\* CONTINUED ON NEXT PAGE \*\*



MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSLOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO      DOS: 10/07/16      LOC: FI4PVA  
AGE/SEX: 37/M      DOB: 03/06/1979      ACCT: FA1307223089      MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High      \*H - Critical High      \* - High or Low(Alpha results)      # - Delta Check  
L - Abn Low      \*L - Critical Low      \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> PHOSPHOROUS LEV	23	OCT 29	0626	3.7	(2.5-4.5)	mg/dL
=> PHOSPHOROUS LEV	24	OCT 30	0628	3.9	(2.5-4.5)	mg/dL
=> PHOSPHOROUS LEV	25	OCT 31	0400	3.6	(2.5-4.5)	mg/dL
=> PHOSPHOROUS LEV	26	NOV 1	0659	3.3	(2.5-4.5)	mg/dL
=> MAGNESIUM LEVEL	1	OCT 7	0732	2.4	(1.8-2.4)	mg/dL
=> MAGNESIUM LEVEL	2	OCT 8	0510	1.9	(1.8-2.4)	mg/dL
=> MAGNESIUM LEVEL	3	OCT 9	0530	1.9	(1.8-2.4)	mg/dL
=> MAGNESIUM LEVEL	4	OCT 10	0445	1.7 L	(1.8-2.4)	mg/dL
=> MAGNESIUM LEVEL	5	OCT 11	1910	2.2	(1.8-2.4)	mg/dL
=> MAGNESIUM LEVEL	6	OCT 12	0540	2.2	(1.8-2.4)	mg/dL
=> MAGNESIUM LEVEL	7	OCT 13	0600	2.5 H	(1.8-2.4)	mg/dL
=> MAGNESIUM LEVEL	8	OCT 14	0555	2.1	(1.8-2.4)	mg/dL
=> MAGNESIUM LEVEL	9	OCT 15	0534	1.8	(1.8-2.4)	mg/dL
=> MAGNESIUM LEVEL	10	OCT 16	0515	1.7 L	(1.8-2.4)	mg/dL
=> MAGNESIUM LEVEL	11	OCT 17	0550	2.4	(1.8-2.4)	mg/dL
=> MAGNESIUM LEVEL	12	OCT 18	0545	2.3	(1.8-2.4)	mg/dL
=> MAGNESIUM LEVEL	13	OCT 19	0545	2.2	(1.8-2.4)	mg/dL
=> MAGNESIUM LEVEL	14	OCT 20	0415	2.2	(1.8-2.4)	mg/dL
=> MAGNESIUM LEVEL	15	OCT 21	0500	2.3	(1.8-2.4)	mg/dL
=> MAGNESIUM LEVEL	16	OCT 22	0513	2.2	(1.8-2.4)	mg/dL
=> MAGNESIUM LEVEL	17	OCT 23	0500	2.3	(1.8-2.4)	mg/dL
=> MAGNESIUM LEVEL	18	OCT 24	0450	2.1	(1.8-2.4)	mg/dL
=> MAGNESIUM LEVEL	19	OCT 25	0555	2.0	(1.8-2.4)	mg/dL
=> MAGNESIUM LEVEL	19	OCT 25	0829	2.2	(1.8-2.4)	mg/dL
=> MAGNESIUM LEVEL	20	OCT 26	0545	2.2	(1.8-2.4)	mg/dL
=> MAGNESIUM LEVEL	21	OCT 27	0605	2.0	(1.8-2.4)	mg/dL
=> MAGNESIUM LEVEL	22	OCT 28	0620	2.1	(1.8-2.4)	mg/dL
=> MAGNESIUM LEVEL	23	OCT 29	0626	2.0	(1.8-2.4)	mg/dL
=> MAGNESIUM LEVEL	24	OCT 30	0628	2.0	(1.8-2.4)	mg/dL
=> MAGNESIUM LEVEL	25	OCT 31	0400	2.0	(1.8-2.4)	mg/dL
=> MAGNESIUM LEVEL	26	NOV 1	0659	2.0	(1.8-2.4)	mg/dL
=> TOTAL PROTEIN	1	OCT 7	0732	8.4(ac) H	(6.3-8.2)	gm/dL
=> TOTAL PROTEIN	4	OCT 10	0445	6.1(ac) # L	(6.3-8.2)	gm/dL
=> TOTAL PROTEIN	12	OCT 18	0545	7.1(ac)	(6.3-8.2)	gm/dL
=> TOTAL PROTEIN	13	OCT 19	0545	7.1(ac)	(6.3-8.2)	gm/dL

NOTES: (ac) Reference range is based on ambulatory population.  
A decrease of approximately 0.5 gram is observed  
in hospitalized patients.

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 26 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSDOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO      DOS: 10/07/16      LOC: FI4PVA  
AGE/SEX: 37/M      DOB: 03/06/1979      ACCT: FA1307223089      MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High      \*H - Critical High      \* - High or Low(Alpha results)      # - Delta Check  
L - Abn Low      \*L - Critical Low      \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> TOTAL PROTEIN	14	OCT 20	0415	7.3(ad)	(6.3-8.2)	gm/dL
=> TOTAL PROTEIN	15	OCT 21	0500	7.6(ad)	(6.3-8.2)	gm/dL
=> TOTAL PROTEIN	16	OCT 22	0513	8.1(ad)	(6.3-8.2)	gm/dL
=> TOTAL PROTEIN	19	OCT 25	0555	7.6(ad)	(6.3-8.2)	gm/dL
=> TOTAL PROTEIN	20	OCT 26	0545	7.6(ad)	(6.3-8.2)	gm/dL
=> TOTAL PROTEIN	21	OCT 27	0605	7.4(ad)	(6.3-8.2)	gm/dL
=> ALBUMIN	1	OCT 7	0732	4.0 L	(4.1-5.4)	gm/dL
=> ALBUMIN	4	OCT 10	0445	2.5 # L	(4.1-5.4)	gm/dL
=> ALBUMIN	12	OCT 18	0545	2.4 L	(4.1-5.4)	gm/dL
=> ALBUMIN	13	OCT 19	0545	2.4 L	(4.1-5.4)	gm/dL
=> ALBUMIN	14	OCT 20	0415	2.4 L	(4.1-5.4)	gm/dL
=> ALBUMIN	15	OCT 21	0500	2.5 L	(4.1-5.4)	gm/dL
=> ALBUMIN	16	OCT 22	0513	2.6 L	(4.1-5.4)	gm/dL
=> ALBUMIN	19	OCT 25	0555	2.3 L	(4.1-5.4)	gm/dL
=> ALBUMIN	20	OCT 26	0545	2.3 L	(4.1-5.4)	gm/dL
=> ALBUMIN	21	OCT 27	0605	2.2 L	(4.1-5.4)	gm/dL
=> GLOBULIN	1	OCT 7	0732	4.4 H	(2.3-3.5)	g/dL
=> GLOBULIN	4	OCT 10	0445	3.6 H	(2.3-3.5)	g/dL
=> GLOBULIN	12	OCT 18	0545	4.7 H	(2.3-3.5)	g/dL
=> GLOBULIN	13	OCT 19	0545	4.7 H	(2.3-3.5)	g/dL
=> GLOBULIN	14	OCT 20	0415	4.9 H	(2.3-3.5)	g/dL
=> GLOBULIN	15	OCT 21	0500	5.1 H	(2.3-3.5)	g/dL
=> GLOBULIN	16	OCT 22	0513	5.5 H	(2.3-3.5)	g/dL
=> GLOBULIN	19	OCT 25	0555	5.3 H	(2.3-3.5)	g/dL
=> GLOBULIN	20	OCT 26	0545	5.3 H	(2.3-3.5)	g/dL
=> GLOBULIN	21	OCT 27	0605	5.2 H	(2.3-3.5)	g/dL
=> ALB/GLOB RATIO	1	OCT 7	0732	1.0	(0.74-3.85)	
=> ALB/GLOB RATIO	4	OCT 10	0445	1.0	(0.74-3.85)	
=> ALB/GLOB RATIO	12	OCT 18	0545	1.0	(0.74-3.85)	
=> ALB/GLOB RATIO	13	OCT 19	0545	1.0	(0.74-3.85)	
=> ALB/GLOB RATIO	14	OCT 20	0415	0.0 L	(0.74-3.85)	
=> ALB/GLOB RATIO	15	OCT 21	0500	0.0 L	(0.74-3.85)	
=> ALB/GLOB RATIO	16	OCT 22	0513	0.0 L	(0.74-3.85)	
=> ALB/GLOB RATIO	19	OCT 25	0555	0.0 L	(0.74-3.85)	
=> ALB/GLOB RATIO	20	OCT 26	0545	0.0 L	(0.74-3.85)	

NOTES: (ad) Reference range is based on ambulatory population.  
A decrease of approximately 0.5 gram is observed  
in hospitalized patients.

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 27 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSDOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO      DOS: 10/07/16      LOC: FI4PVA  
AGE/SEX: 37/M      DOB: 03/06/1979      ACCT: FA1307223089      MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High      \*H - Critical High      \* - High or Low(Alpha results)      # - Delta Check  
L - Abn Low      \*L - Critical Low      \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> ALB/GLOB RATIO	21	OCT 27	0605	0.0 L	(0.74-3.85)	
=> BILIRUBIN, TOTAL	1	OCT 7	0732	0.5	(0.2-1.2)	mg/dL
=> BILIRUBIN, TOTAL	4	OCT 10	0445	0.8	(0.2-1.2)	mg/dL
=> BILIRUBIN, TOTAL	12	OCT 18	0545	2.4 H	(0.2-1.2)	mg/dL
=> BILIRUBIN, TOTAL	13	OCT 19	0545	2.3 H	(0.2-1.2)	mg/dL
=> BILIRUBIN, TOTAL	14	OCT 20	0415	1.5 H	(0.2-1.2)	mg/dL
=> BILIRUBIN, TOTAL	15	OCT 21	0500	1.3 H	(0.2-1.2)	mg/dL
=> BILIRUBIN, TOTAL	16	OCT 22	0513	1.2	(0.2-1.2)	mg/dL
=> BILIRUBIN, TOTAL	19	OCT 25	0555	1.8 H	(0.2-1.2)	mg/dL
=> BILIRUBIN, TOTAL	20	OCT 26	0545	1.2	(0.2-1.2)	mg/dL
=> BILIRUBIN, TOTAL	21	OCT 27	0605	0.8	(0.2-1.2)	mg/dL
=> BILIRUBIN, DIREC	1	OCT 7	0732	< 0.2	(0-0.3)	mg/dL
=> BILIRUBIN, DIREC	12	OCT 18	0545	1.8 H	(0-0.3)	mg/dL
=> BILIRUBIN, DIREC	13	OCT 19	0545	1.7 H	(0-0.3)	mg/dL
=> BILIRUBIN, DIREC	14	OCT 20	0415	1.1 H	(0-0.3)	mg/dL
=> BILIRUBIN, DIREC	15	OCT 21	0500	0.8 H	(0-0.3)	mg/dL
=> BILIRUBIN, DIREC	16	OCT 22	0513	0.7 H	(0-0.3)	mg/dL
=> BILIRUBIN, DIREC	19	OCT 25	0555	1.4 H	(0-0.3)	mg/dL
=> BILIRUBIN, DIREC	20	OCT 26	0545	0.7 H	(0-0.3)	mg/dL
=> BILIRUBIN, DIREC	21	OCT 27	0605	0.4 H	(0-0.3)	mg/dL
=> AST/SGOT	1	OCT 7	0732	26	(14-51)	U/L
=> AST/SGOT	4	OCT 10	0445	207 # H	(14-51)	U/L
=> AST/SGOT	12	OCT 18	0545	150 H	(14-51)	U/L
=> AST/SGOT	13	OCT 19	0545	239 H	(14-51)	U/L
=> AST/SGOT	14	OCT 20	0415	242 H	(14-51)	U/L
=> AST/SGOT	15	OCT 21	0500	167 H	(14-51)	U/L
=> AST/SGOT	16	OCT 22	0513	112 H	(14-51)	U/L
=> AST/SGOT	19	OCT 25	0555	83 H	(14-51)	U/L
=> AST/SGOT	20	OCT 26	0545	59 H	(14-51)	U/L
=> AST/SGOT	21	OCT 27	0605	64 H	(14-51)	U/L
=> ALT SGPT	1	OCT 7	0732	20	(7-60)	U/L
=> ALT SGPT	4	OCT 10	0445	46	(7-60)	U/L
=> ALT SGPT	12	OCT 18	0545	117 H	(7-60)	U/L
=> ALT SGPT	13	OCT 19	0545	154 H	(7-60)	U/L
=> ALT SGPT	14	OCT 20	0415	191 H	(7-60)	U/L
=> ALT SGPT	15	OCT 21	0500	158 H	(7-60)	U/L
=> ALT SGPT	16	OCT 22	0513	128 H	(7-60)	U/L
=> ALT SGPT	19	OCT 25	0555	72 H	(7-60)	U/L
=> ALT SGPT	20	OCT 26	0545	53	(7-60)	U/L
=> ALT SGPT	21	OCT 27	0605	53	(7-60)	U/L

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 28 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSDOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

## LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNDO DOS: 10/07/16 LOC: FI4PVA  
AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> ALK PHOSPHATASE	1	OCT 7	0732	55	(42-157)	U/L
=> ALK PHOSPHATASE	4	OCT 10	0445	40 L	(42-157)	U/L
=> ALK PHOSPHATASE	12	OCT 18	0545	110	(42-157)	U/L
=> ALK PHOSPHATASE	13	OCT 19	0545	116	(42-157)	U/L
=> ALK PHOSPHATASE	14	OCT 20	0415	136	(42-157)	U/L
=> ALK PHOSPHATASE	15	OCT 21	0500	159 H	(42-157)	U/L
=> ALK PHOSPHATASE	16	OCT 22	0513	158 H	(42-157)	U/L
=> ALK PHOSPHATASE	19	OCT 25	0555	118	(42-157)	U/L
=> ALK PHOSPHATASE	20	OCT 26	0545	112	(42-157)	U/L
=> ALK PHOSPHATASE	21	OCT 27	0605	109	(42-157)	U/L
=> LDH	12	OCT 18	0851	371 H	(127-239)	U/L
=> TOTAL CK	1	OCT 7	0732	392 H	(32-230)	U/L
=> TOTAL CK	2	OCT 8	0510	1114 H	(32-230)	U/L
=> TOTAL CK	3	OCT 9	0530	7497 # H	(32-230)	U/L
=> TOTAL CK	3	OCT 9	1215	7236 H	(32-230)	U/L
=> TOTAL CK	4	OCT 10	0445	8288 H	(32-230)	U/L
=> TOTAL CK	5	OCT 11	1910	6046 H	(32-230)	U/L
=> TOTAL CK	7	OCT 13	0600	3101 H	(32-230)	U/L
=> TOTAL CK	8	OCT 14	0555	1505 H	(32-230)	U/L
=> TOTAL CK	9	OCT 15	0534	822 H	(32-230)	U/L
=> TOTAL CK	10	OCT 16	0515	690 H	(32-230)	U/L
=> TROPONIN T	1	OCT 7	0732	(ae)	(<0.04)	ng/mL
=> TROPONIN T	1	OCT 7	1211	(ag)	(<0.04)	ng/mL
=> TROPONIN T	1	OCT 7	1440	(ah)	(<0.04)	ng/mL
=> AMPHET UR SCREE	1	OCT 7	0815	NEGATIVE	(NEGATIVE)	
=> BARB URINE SCRE	1	OCT 7	0815	NEGATIVE	(NEGATIVE)	
=> BENZO UR SCREEN	1	OCT 7	0815	NEGATIVE	(NEGATIVE)	
=> COCAINE UR SCR	1	OCT 7	0815	POSITIVE H	(NEGATIVE)	
=> METHADONE UR SC	1	OCT 7	0815	NEGATIVE	(NEGATIVE)	
=> OPIATES UR SCR	1	OCT 7	0815	NEGATIVE	(NEGATIVE)	

NOTES: (ae) <= 0.01  
See also (af)  
(af) Troponin levels greater than or equal to 0.04 ng/ml are  
indicative of myocardial injury.  
(ag) <= 0.01  
See also (af)  
(ah) <= 0.01  
See also (af)

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 29 \*\* CONTINUED ON NEXT PAGE \*\*



MERCY HEALTH SYSTEM LABORATORY  
 MERCY FITZGERALD HOSPITAL  
 1500 LANSDOWNE AVENUE  
 DARBYS, PA 19023 (610)237-4742  
 SAMIA HENIEN, M.D. MEDICAL DIRECTOR

## LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNDO DOS: 10/07/16 LOC: FI4PVA  
 AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
 ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
 L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> PCP URINE SCREE	1	OCT 7	0815	NEGATIVE	(NEGATIVE)	
=> THC UR SCREEN	1	OCT 7	0815	POSITIVE H	(NEGATIVE)	
=> UR PROPOXYPHENE	1	OCT 7	0815	NEGATIVE	(NEGATIVE)	
=> TCA SCREEN, UR	1	OCT 7	0815	(ai) H	(NEGATIVE)	
=> UR METHAMPHET	1	OCT 7	0815	(ak)	(NEGATIVE)	
=> OXYCODONE UR SC	1	OCT 7	0815	(am)	(NEGATIVE)	

NOTES: (ai) POSITIVE H

False positive results may occur when the patient is taking  
 quetiapine, chlorpromazine, cyclobenzaprine, thioridazine,  
 diphenhydramine, orphenadrine citrate, and cyproheptadine.

See also (aj)

(aj) Screening test only. Result is presumptive.

Cutoff concentration for a positive result is:

Amphetamines	1000 ng/mL
Benzodiazepines	300 ng/mL
Cocaine	300 ng/mL
Cannabinoids (THC)	50 ng/mL
Opiates	300 ng/mL
Tricyclics	300 ng/mL
Phencyclidine (PCP)	25 ng/mL
Barbiturates	200 ng/mL
Methadone	300 ng/mL
Propoxyphene	300 ng/mL

(ak) NEGATIVE

See also (al)

(al) Screening test only. Result is presumptive.

Cutoff concentration for a positive result is 1000 ng/mL.

(am) NEGATIVE

Screening test only. Result is presumptive.

Cutoff concentration for a positive result is 100 ng/mL.

NAME: EFUNNUGA, OLUTOKUNDO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 30 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
 MERCY FITZGERALD HOSPITAL  
 1500 LANSDOWNE AVENUE  
 DARBY, PA 19023 (610)237-4742  
 SAMIA HENIEN, M.D. MEDICAL DIRECTOR

## LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
 AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
 ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
 L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> VANCOMYCIN TROU	4	OCT 10	2020	5.3(an)		mg/L
=> VANCOMYCIN TROU	6	OCT 12	0540	11.0(an)		mg/L
=> ACETAMINOPHEN	1	OCT 7	0732	< 5.0(ao) L	(10-30)	mg/L
=> SALICYLATE LEVE	1	OCT 7	0732	< 0.3(ap)	(0.0-44.0)	mg/dL
=> TSH REFLEX	2	OCT 8	1145	0.76	(0.27-4.62)	uIU/mL
=> AMMONIA	2	OCT 8	1145	53(aq)	(16-60)	umol/L
=> HEPATITIS C ANT	5	OCT 11	1910	NEGATIVE	(NEGATIVE)	
=> HEP B SURFACE A	5	OCT 11	1910	NEGATIVE	(NEGATIVE)	
=> HEP B CORE IGM	5	OCT 11	1910	NEGATIVE	(NEGATIVE)	
=> RDM UR CREATINI	1	OCT 7	1440	126.0(ar)		mg/dL
=> SODIUM, RANDOM U	1	OCT 7	1440	64(as)		mmol/L
=> SODIUM, RANDOM U	1	OCT 7	1530	63(as)		mmol/L
=> POTASSIUM, RANDO	1	OCT 7	1530	58(at)		mmol/L

## NOTES: (an)

## Interpretive Note:

Vancomycin Trough concentrations of at least 10 mg/L should be achieved, this may reduce the emergence of isolates with elevated vancomycin MICs (reduced susceptibility).

Trough concentrations of 15-20 mg/L recommended in the setting of invasive infections such as bacteremia, endocarditis, osteomyelitis, prosthetic joint infections hospital acquired pneumonia and infections involving the central nervous system and for treatment of due to isolates with vancomycin MICs > 1 mg/L.

Am J Health Syst Pharm 2009;66 p82

(ao) RESULT DELAYED. INSTRUMENT MALFUNCTION

(ap) Salicylates Interpretation  
 antipyretic, analgesic: 2.0-10.0 mg/dL  
 anti-inflammatory: 10.0-25.0 mg/dL  
 toxic: >30.0 mg/dL

(aq) Temozolomide at therapeutic concentrations may lead to erroneous results.

(ar) Reference range not established for random specimens.

(as) Reference Range not available.

Dependent on salt intake.

(at) Reference Range not available.

Dependent on salt intake.

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

PRINTED: 12/07/16 0001

ACCT: FA1307223089

PAGE: 31 \*\* CONTINUED ON NEXT PAGE \*\*



MERCY HEALTH SYSTEM LABORATORY  
 MERCY FITZGERALD HOSPITAL  
 1500 LANSDOWNE AVENUE  
 DARBY, PA 19023 (610)237-4742  
 SAMIA HENIEN, M.D. MEDICAL DIRECTOR

## LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
 AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
 ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
 L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> RDM UR CHLORIDE	1	OCT 7	1530	51(au)		mmol/L
=> ETHYL ALCOHOL	1	OCT 7	0732	51(av)	(<10)	mg/dL
=> RAPID PLASMA RE	3	OCT 9	1215	(aw)	(NR)	
=> VDRL CSF	2	OCT 8	1337	(ax)	(Nonreactive)	
=> VDRL, CSF TITER	2	OCT 8	1337	(ay)	(())	Titer
=> CRYPTO AG	3	OCT 9	1215	(az)		

NOTES: (au) Reference Range not available.  
 Dependent on salt intake.

(av) For Medical Management only  
 Impairment: 50-100  
 Depression of CNS: >100  
 Fatalities reported: >400

(aw) NON-REACTIVE

(ax) Nonreactive

(ay) Test not performed

Test performed at Warde Medical Laboratory,  
 300 W. Textile Rd, Ann Arbor, MI 48108 800-876-6522  
 William G. Finn, MD - Medical Director

(az) See Below

Cryptococcal Ag Screen w/rfl

Test Name	Result	Flag	Ref Range
-----------	--------	------	-----------

Specimen Source	SERUM		
-----------------	-------	--	--

Cryptococcal Ag Scr	NOT DETECTED		NOT DETECTED
---------------------	--------------	--	--------------

Culture should be performed on the initial  
 positive antigen test in order to recover the  
 causative organism for precise identification  
 (C. neoformans vs. C. gatii) and potential  
 susceptibility testing.

Test performed at

Focus Diagnostics, Inc.

33608 Ortega Highway

San Juan Capistrano, CA 92675

Laboratory Director: H J Batterman MD

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 32 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
 MERCY FITZGERALD HOSPITAL  
 1500 LANSDOWNE AVENUE  
 DARBY, PA 19023 (610)237-4742  
 SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO      DOS: 10/07/16      LOC: FI4PVA  
 AGE/SEX: 37/M      DOB: 03/06/1979      ACCT: FA1307223089      MR: F001250247  
 ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High      \*H - Critical High      \* - High or Low(Alpha results)      # - Delta Check  
 L - Abn Low      \*L - Critical Low      \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> OLIG BANDS, CSF	2	OCT 8	1337	(ba)		
=> ALBUMIN, CSF	2	OCT 8	1337	24.2(bb)	(0.0 - 35.0)	mg/dL
=> CD4%	4	OCT 10	2030	26 L	(35-66)	%
=> CD4, ABSOLUTE	4	OCT 10	2030	245 L	(443-1471)	cell/ul
=> CD8%	4	OCT 10	2030	56 H	(9-37)	%
=> CD8, ABSOLUTE	4	OCT 10	2030	515	(190-832)	cell/ul
=> CD4/CD8 RATIO	4	OCT 10	2030	0.5(bc) L	(1.0-3.7)	
=> GENTAMICIN, TRO	10	OCT 16	1216	(bd)		

NOTES: (ba) See Below

CSF contains oligoclonal bands. Since the corresponding serum contains the same oligoclonal bands, this is not specific enough to be considered supportive evidence for multiple sclerosis.

Reviewing pathologist: William G Finn, M.D.

Test performed at Warde Medical Laboratory,

300 W. Textile Rd, Ann Arbor, MI 48108 800-876-6522

William G. Finn, MD - Medical Director

(bb) Test performed at Warde Medical Laboratory,

300 W. Textile Rd, Ann Arbor, MI 48108 800-876-6522

William G. Finn, MD - Medical Director

(bc) Test performed at Warde Medical Laboratory,

300 W. Textile Rd, Ann Arbor, MI 48108 800-876-6522

(bd) 0.8 UG/ML

REFERENCE RANGE: 0.5-2.0 UG/ML

CONFIRMED IN DUPLICATE

TEST PERFORMED BY ATLANTIC DIAGNOSTIC LABORATORIES BENSALEM

PA

See also (\*be)

(\*be) ATLANTIC DIAGNOSTICS LAB

PERFORMED at Atlantic Diagnostics Labs

Bensalem, PA

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 33 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
 MERCY FITZGERALD HOSPITAL  
 1500 LANSDOWNE AVENUE  
 DARBYS, PA 19023 (610)237-4742  
 SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
 AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
 ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
 L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> GENTAMICIN, TRO	17	OCT 23	0500	1.0(bf)	(1.0-2.0)	mg/L
=> GENTAMICIN, TRO	17	OCT 23	1300	1.1(bh)	(1.0-2.0)	mg/L

NOTES: (bf) THIS TEST WAS PERFORMED AT:  
 QUEST DIAGNOSTICS/NICHOLS CHANTILLY  
 14225 NEWBROOK DRIVE  
 CHANTILLY, VA 20151-2228  
 PATRICK W. MASON, MD, PHD  
 See also (\*bg)  
 (\*bg) QUEST  
 Performed by Quest Laboratories  
 HORSHAM, PA  
 (bh) THIS TEST WAS PERFORMED AT:  
 QUEST DIAGNOSTICS/NICHOLS CHANTILLY  
 14225 NEWBROOK DRIVE  
 CHANTILLY, VA 20151-2228  
 PATRICK W. MASON, MD, PHD  
 See also (\*bg)

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 34 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
 MERCY FITZGERALD HOSPITAL  
 1500 LANSDOWNE AVENUE  
 DARBY, PA 19023 (610)237-4742  
 SAMIA HENIEN, M.D. MEDICAL DIRECTOR

## LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
 AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
 ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
 L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> TOXOPLASMA IgG	2	OCT 8	1337	<0.90(bi)		

NOTES: (bi) REFERENCE RANGE:

IgG: <0.90

IgM: <0.80

INTERPRETIVE CRITERIA:

IgG:

<0.90

ANTIBODY NOT DETECTED

0.90-1.09

EQUIVOCAL

> OR = 1.10

ANTIBODY DETECTED

IgM:

<0.80

ANTIBODY NOT DETECTED

0.80-0.99

EQUIVOCAL

> OR = 1.00

ANTIBODY DETECTED

Diagnosis of central nervous system infections can be accomplished by demonstrating the presence of intrathecally-produced specific antibody.

Interpreting results may be complicated by low antibody levels found in CSF, passive transfer of antibody from blood, and contamination via bloody taps. The interpretation of CSF results must consider CSF-serum antibody ratios to the infectious agent.

THIS TEST WAS PERFORMED AT:

FOCUS DIAGNOSTICS

33608 ORTEGA HIGHWAY BLD B-WEST WING

SAN JUAN CAPISTRANO, CA 92675-2042

HOLLIS BATTERMAN, MD

See also (\*bj)

(\*bj)QUEST

Performed by Quest Laboratories

HORSHAM, PA

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 35 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSDOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO      DOS: 10/07/16      LOC: FI4PVA  
AGE/SEX: 37/M      DOB: 03/06/1979      ACCT: FA1307223089      MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High      \*H - Critical High      \* - High or Low(Alpha results)      # - Delta Check  
L - Abn Low      \*L - Critical Low      \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> TOXOPLASMA IgM	2	OCT 8	1337	<0.80(bk)		
=> HIV-1 RNA QUAL	1	OCT 7	1030	DETECTED H	(Not detected)	
=> DATE RECEIVED	1	OCT 7	1030	10/7/16		

NOTES: (bk) REFERENCE RANGE:

IgG: <0.90

IgM: <0.80

INTERPRETIVE CRITERIA:

IgG:

<0.90

ANTIBODY NOT DETECTED

0.90-1.09

EQUIVOCAL

> OR = 1.10

ANTIBODY DETECTED

IgM:

<0.80

ANTIBODY NOT DETECTED

0.80-0.99

EQUIVOCAL

> OR = 1.00

ANTIBODY DETECTED

Diagnosis of central nervous system infections can be accomplished by demonstrating the presence of intrathecally-produced specific antibody.

Interpreting results may be complicated by low antibody levels found in CSF, passive transfer of antibody from blood, and contamination via bloody taps. The interpretation of CSF results must consider CSF-serum antibody ratios to the infectious agent.

THIS TEST WAS PERFORMED AT:

FOCUS DIAGNOSTICS

33608 ORTEGA HIGHWAY BLD B-WEST WING

SAN JUAN CAPISTRANO, CA 92675-2042

HOLLIS BATTERMAN, MD

See also (\*bl)

(\*bl)QUEST

Performed by Quest Laboratories

HORSHAM, PA

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 36 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSDOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO      DOS: 10/07/16      LOC: FI4PVA  
AGE/SEX: 37/M      DOB: 03/06/1979      ACCT: FA1307223089      MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High      \*H - Critical High      \* - High or Low(Alpha results)      # - Delta Check  
L - Abn Low      \*L - Critical Low      \* - Microbiology Abn Result

Test	Day	Date	Time	Result	Reference	Units
=> DATE REPORTED	1	OCT 7	1030	(bm)		
=> COPIES/ML	1	OCT 7	1030	1.443 H	(<40)	Copies/mL
=> LOGCOPIES/ML	1	OCT 7	1030	3.16(bn) H	(<1.60)	

Source Category: BLOOD

Collection Date: 10/19/16

> BLOOD CULTURE      Final 10/25/16  
NO GROWTH AFTER 6 DAYS

NOTES: (bm) 10/10/16

This test utilizes a real-time reverse-transcriptase polymerase chain reaction test from Abbott Molecular Systems to amplify a portion of the pol/integrase region of the HIV-1 genome. This test is intended for use in conjunction with clinical presentation and other laboratory markers as an indicator of disease prognosis. This test may also be used as an aid in assessing the viral response to antiretroviral treatment as measured by changes in plasma HIV-1 RNA levels. This test should not be used to establish a diagnosis of HIV-1 infection. The lower limit of quantitation is 40 copies/mL (1.60 log cy/mL) and the upper limit of quantitation is 10,000,000 copies/mL (7.00 log cy/mL). The qualitative limit of detection is 20 copies/mL (1.30 log cy/mL). Specimens reported as DETECTED but <40 cy/mL contain detectable level of HIV-1 RNA but the viral load is below the limit of quantitation. A Not detected result does not rule out infection.

Test performed at Warde Medical Laboratory,  
300 W. Textile Rd, Ann Arbor, MI 48108      800-876-6522  
William G. Finn, MD - Medical Director

(bn) Result Units: Log (10) Copies/mL

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 37 \*\* CONTINUED ON NEXT PAGE \*\*



MERCY HEALTH SYSTEM LABORATORY  
 MERCY FITZGERALD HOSPITAL  
 1500 LANSDOWNE AVENUE  
 DARBY, PA 19023 (610)237-4742  
 SAMIA HENIEN, M.D. MEDICAL DIRECTOR

## LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
 AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
 ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
 L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Source Category: BLOOD

Collection Date: 10/19/16

> BLOOD CULTURE Final 10/25/16  
 NO GROWTH AFTER 6 DAYS

Collection Date: 10/17/16

> BLOOD CULTURE Final 10/23/16  
 NO GROWTH AFTER 6 DAYS

Collection Date: 10/14/16

> BLOOD CULTURE Final 10/20/16  
 NO GROWTH AFTER 6 DAYS

Collection Date: 10/10/16

> BLOOD CULTURE Final 10/16/16  
 NO GROWTH AFTER 6 DAYS

> BLOOD CULTURE Final 10/16/16  
 NO GROWTH AFTER 6 DAYS

Collection Date: 10/08/16

> BLOOD CULTURE Final 10/12/16  
 GRAM STAIN RESULT FROM AEROBIC BOTTLE:  
 GRAM POSITIVE COCCI IN CHAINS

POSITIVE POSITIVE SMEAR CALLED  
 CALLED TO/READ BACK BY: JOHN GOOCH AT 77906  
 DATE 10/09/16  
 TIME CALLED 2220  
 CALLED BY GM

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 38 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
 MERCY FITZGERALD HOSPITAL  
 1500 LANSDOWNE AVENUE  
 DARBY, PA 19023 (610)237-4742  
 SAMIA HENIEN, M.D. MEDICAL DIRECTOR

## LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
 AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
 ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low (Alpha results) # - Delta Check  
 I - Abn Low \*I - Critical Low \* - Microbiology Abn Result

Source Category: BLOOD (continued)

Collection Date: 10/08/16 (continued)

BLOOD CULTURE (continued)

Organism 1 STREP MITIS/STREP ORALIS  
 BACTEC BOTTLE FROM AEROBIC BOTTLE

10/12 FOR IDENTIFICATION AND SUSCEPTIBILITY REFER TO: BLOOD  
 CULTURE FROM SAME DATE

> BLOOD CULTURE Final 10/12/16  
 GRAM STAIN RESULT FROM ANAEROBIC BOTTLE: GRAM POSITIVE COCCI IN CHAINS

POSITIVE POSITIVE SMEAR CALLED  
 CALLED TO/READ BACK BY: DR KUMAR, NITISH  
 DATE 10/09/16  
 TIME CALLED 1305  
 CALLED BY GPB

Organism 1 STREP MITIS/STREP ORALIS  
 BACTEC BOTTLE FROM ANAEROBIC BOTTLE

## 1 STRMO

	M.I.C.	RX
TRIMET/SULFA	<=10	S
CEFTRIAXONE	<=1	S
ERYTHROMYCIN	1	I
LEVOFLOXACIN	0.25	S
LINEZOLID	2	S
PENG	0.5	R
TETRACYCLINE	16	R
VANCOMYCIN	0.5	S

Source Category: URINE

Collection Date: 10/21/16

> LEGIONELLA URINARY ANTIGEN Final 10/21/16

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 39 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
 MERCY FITZGERALD HOSPITAL  
 1500 LANSLOWNE AVENUE  
 DARBY, PA 19023 (610)237-4742  
 SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
 AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
 ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
 L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Source Category: URINE (continued)

Collection Date: 10/21/16 (continued)

LEGIONELLA URINARY ANTIGEN (continued)  
 RESULT NEGATIVE FOR LEGIONELLA URINARY ANTIGEN

Collection Date: 10/14/16

> URINE CULTURE Final 10/15/16  
 CULTURE NO GROWTH IN 24 HOURS

Source Category: RESPIRATORY

Collection Date: 10/24/16

> MRSA PCR SCREEN Final 10/24/16  
 RESULT NEGATIVE-NO MRSA DNA DETECTED

MRSA colonization unlikely. False negative results can occur. Follow hospital policies for repeat monitoring.

Collection Date: 10/21/16

> RESPIRATORY CULTURE Final 10/23/16  
 GRAM STAIN RESULT \*  
 MANY WHITE BLOOD CELLS  
 MANY EPITHELIAL CELLS  
 FEW GRAM POSITIVE COCCI IN PAIRS  
 FEW GRAM POSITIVE BACILLI  
 RARE GRAM NEGATIVE RODS

CULTURE NORMAL RESPIRATORY FLORA  
 GROWTH RARE

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 40 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSDOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

## LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Source Category: RESPIRATORY

Collection Date: 10/19/16

&gt; RESPIRATORY CULTURE Final 10/22/16

## GRAM STAIN RESULT

\*  
MANY WHITE BLOOD CELLS  
MODERATE EPITHELIAL CELLS  
MANY GRAM POSITIVE COCCI IN PAIRS  
MODERATE GRAM POSITIVE COCCI IN CHAINS  
FEW GRAM NEGATIVE RODS

CULTURE  
GROWTH

NORMAL RESPIRATORY FLORA  
LIGHT

Organism 1

GROWTH

ENTEROBACTER AEROGENES

MODERATE

Organism 2

GROWTH

STREPTOCOCCUS GROUP C

MODERATE

## 1 ENT AEROGE

	M.I.C.	RX
TRIMET/SULFA	<=20	S
AZTREONAM	16	I
CEFAZOLIN	>=64	R
CEFTRIAXONE	16	I
CEFEPIME	<=1	S
CIPROFLOXACIN	<=0.25	S
GENTAMICIN	<=1	S
TOBRAMYCIN	<=1	S
AMIKACIN	<=2	S
PIP/TAZO	>=128	R

Collection Date: 10/17/16

&gt; MRSA PCR SCREEN Final 10/18/16

## RESULT

NEGATIVE-NO MRSA DNA DETECTED

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

PRINTED: 12/07/16 0001

ACCT: FA1307223089

PAGE: 41 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSLOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

## LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Source Category: RESPIRATORY (continued)

Collection Date: 10/17/16 (continued)

**MRSA PCR SCREEN**

(continued)

MRSA colonization unlikely. False negative results can occur. Follow hospital policies for repeat monitoring.

Collection Date: 10/13/16

> **RESPIRATORY CULTURE** Final 10/15/16

**GRAM STAIN RESULT**

\*

RARE EPITHELIAL CELLS  
MANY WHITE BLOOD CELLS  
FEW GRAM POSITIVE COCCI IN PAIRS  
FEW GRAM NEGATIVE RODS

CULTURE  
GROWTH

NORMAL RESPIRATORY FLORA  
RARE

Organism 1  
GROWTH

ENTEROBACTER AEROGENES  
MODERATE

**1 ENT AEROGE**

	M.I.C.	RX
TRIMET/SULFA	<=20	S
AZTREONAM	<=1	S
CEFAZOLIN	>=64	R
CEFTRIAXONE	<=1	S
CEFEPIME	<=1	S
CIPROFLOXACIN	<=0.25	S
GENTAMICIN	<=1	S
TOBRAMYCIN	<=1	S
AMIKACIN	<=2	S

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 42 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
 MERCY FITZGERALD HOSPITAL  
 1500 LANSLOWNE AVENUE  
 DARBY, PA 19023 (610)237-4742  
 SAMIA HENIEN, M.D. MEDICAL DIRECTOR

## LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
 AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
 ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low (Alpha results) # - Delta Check  
 I - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Source Category: RESPIRATORY

Collection Date: 10/08/16

&gt; RESPIRATORY CULTURE Final 10/11/16

## GRAM STAIN RESULT

\*

MANY WHITE BLOOD CELLS  
 RARE EPITHELIAL CELLS  
 MANY GRAM POSITIVE COCCI IN CLUSTERS  
 MODERATE GRAM POSITIVE COCCI IN PAIRS  
 FEW GRAM NEGATIVE RODS

## CULTURE

NO NORMAL RESPIRATORY FLORA

Organism 1  
 GROWTH

STAPHYLOCOCCUS AUREUS  
 HEAVY

10/11 UPDATED GROWTH OF STAPH AUREUS

\*\*\*\*\*

\* This is a corrected result. \*

\*\*\*\*\*

A prior result that was reported as final has been changed.

## 1 STA AUREUS

	M.I.C.	RX
TRIMET/SULFA	<=10	S
CLINDAMYCIN	0.25	S
ERYTHROMYCIN	0.5	S
GENTAMICIN	<=0.5	S
LEVOFLOXACIN	0.25	S
LINEZOLID	2	S
OXACILLIN	0.5	S
TETRACYCLINE	>=16	R
VANCOMYCIN	<=0.5	S

Collection Date: 10/07/16

&gt; MRSA PCR SCREEN Final 10/07/16

## RESULT

NEGATIVE-NO MRSA DNA DETECTED

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 43 \*\* CONTINUED ON NEXT PAGE \*\*



MERCY HEALTH SYSTEM LABORATORY  
 MERCY FITZGERALD HOSPITAL  
 1500 LANSLOWNE AVENUE  
 DARBY, PA 19023 (610)237-4742  
 SAMIA HENIEN, M.D. MEDICAL DIRECTOR

## LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
 AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
 ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
 L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Source Category: RESPIRATORY (continued)

Collection Date: 10/07/16 (continued)

## MRSA PCR SCREEN

(continued)

MRSA colonization unlikely. False negative results can occur. Follow hospital policies for repeat monitoring.

Source Category: BODY FLUIDS

Collection Date: 10/08/16

> CSF CULTURE Final 10/12/16

## GRAM STAIN RESULT

\*  
 RARE WHITE BLOOD CELLS  
 NO ORGANISMS SEEN

CALL TO/READ BACK BY: MADHURA BOIIKER, ICU RESIDENT  
 DATE CALLED: 10/10/16  
 TIME CALLED: 1311  
 CALLED BY: KK

Organism 1  
 GROWTH

STAPHYLOCOCCUS EPIDERMIDIS  
 FROM BROTH ONLY

## 1 STA EPIDER

	M.I.C.	RX
CLINDAMYCIN	0.25	S
ERYTHROMYCIN	>=8	R
GENTAMICIN	<=0.5	S
LEVOFLOXACIN	0.25	S
LINEZOLID	1	S
OXACILLIN	<=0.25	S
TETRACYCLINE	2	S
VANCOMYCIN	2	S

> INDIA INK Final 10/09/16

INDIA INK RESULT NEGATIVE FOR ENCAPSULATED YEAST

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 44 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSDOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

## LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Source Category: WOUND

Collection Date: 10/24/16

> **SURGICAL CULTURE** Final 10/31/16  
GRAM STAIN RESULT \*  
MANY WHITE BLOOD CELLS  
MANY GRAM POSITIVE COCCI  
FEW GRAM POSITIVE BACILLI

Organism 1 **BETA HEMOLYTIC STREP C**  
GROWTH MODERATE  
Organism 2 **STAPHYLOCOCCUS AUREUS**  
GROWTH RARE  
Organism 3 **PREVOTELLA INTERMEDIA**  
GROWTH RARE  
BETA LACTAMASE POSITIVE

**2 STA AUREUS**

	M.I.C.	RX
TRIMET/SULFA	<=10	S
CLINDAMYCIN	0.25	S
ERYTHROMYCIN	<=0.25	S
GENTAMICIN	<=0.5	S
LEVOFLOXACIN	0.25	S
LINEZOLID	2	S
OXACILLIN	0.5	S
TETRACYCLINE	>=16	R
VANCOMYCIN	1	S

> **SURGICAL CULTURE** Final 10/27/16  
GRAM STAIN RESULT \*  
FEW WHITE BLOOD CELLS  
NO ORGANISMS SEEN

Organism 1 **STAPHYLOCOCCUS SP COAG NEG**  
GROWTH FROM BROTH ONLY

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

PRINTED: 12/07/16 0001

ACCT: FA1307223089

PAGE: 45 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSDOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Source Category: WOUND (continued)

Collection Date: 10/24/16 (continued)

SURGICAL CULTURE

(continued)

STAPHYLOCOCCUS SP COAG NEG: Suggestive of skin flora

NO ANAEROBES ISOLATED

> FUNGUS CULTURE: OTHER

Final 11/21/16

NO FUNGI ISOLATED AFTER 4 WEEKS

> SURGICAL CULTURE

Final 10/27/16

GRAM STAIN RESULT

RARE WHITE BLOOD CELLS  
RARE GRAM NEGATIVE RODS  
\*

CULTURE

NO GROWTH 72 HOURS

NO ANAEROBES ISOLATED

> ACID FAST STAIN

Final 10/25/16

AFB SMEAR

NO ACID FAST BACILLI SEEN

> AFB CULTURE

Final 12/05/16

NO ACID FAST BACILLI ISOLATED IN 6 WEEKS

> ACID FAST STAIN

Final 10/25/16

AFB SMEAR

NO ACID FAST BACILLI SEEN

> AFB CULTURE

Final 12/05/16

NO ACID FAST BACILLI ISOLATED IN 6 WEEKS

> FUNGUS CULTURE: OTHER

Final 11/21/16

NO FUNGI ISOLATED AFTER 4 WEEKS

> ACID FAST STAIN

Final 10/25/16

AFB SMEAR

NO ACID FAST BACILLI SEEN

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 46 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
 MERCY FITZGERALD HOSPITAL  
 1500 LANSLOWNE AVENUE  
 DARBV, PA 19023 (610)237-4742  
 SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
 AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
 ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
 L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Source Category: WOUND

Collection Date: 10/24/16

> AFB CULTURE Final 12/06/16  
 NO ACID FAST BACILLI ISOLATED IN 6 WEEKS

> SURGICAL CULTURE Final 11/04/16  
 GRAM STAIN RESULT \*  
 MANY WHITE BLOOD CELLS  
 MANY GRAM POSITIVE COCCI  
 MANY GRAM NEGATIVE RODS

Organism 1	BETA HEMOLYTIC STREP C
GROWTH	HEAVY
Organism 2	STAPHYLOCOCCUS AUREUS
GROWTH	RARE
Organism 3	ANAEROBIC GRAM POSITIVE ROD
GROWTH	RARE

ANAEROBIC GRAM POSITIVE ROD:  
 PLATES WILL BE RETAINED FOR 7 DAYS. PLEASE CONTACT THE  
 MICROBIOLOGY DEPARTMENT IF FURTHER TESTING IS REQUIRED.

10/26 GRAM STAIN REVIEWED, MANY GRAM NEGATIVE RODS SEEN ON  
 SMEAR NOT RECOVERED FROM CULTURE

2 STA AUREUS

	M.I.C.	RX
TRIMET/SULFA	<=10	S
CLINDAMYCIN	0.25	S
ERYTHROMYCIN	<=0.25	S
GENTAMICIN	<=0.5	S
LEVOFLOXACIN	0.25	S
LINEZOLID	2	S
OXACILLIN	0.5	S
TETRACYCLINE	>=16	R
VANCOMYCIN	<=0.5	S

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 47 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
 MERCY FITZGERALD HOSPITAL  
 1500 LANSLOWNE AVENUE  
 DARBY, PA 19023 (610)237-4742  
 SAMIA HENIEN, M.D. MEDICAL DIRECTOR

## LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
 AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
 ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
 I - Abn Low \*I - Critical Low \* - Microbiology Abn Result

Source Category: WOUND

Collection Date: 10/24/16

> ACID FAST STAIN Final 10/25/16  
 AFB SMEAR NO ACID FAST BACILLI SEEN

> AFB CULTURE Final 12/06/16  
 NO ACID FAST BACILLI ISOLATED IN 6 WEEKS

> FUNGUS CULTURE: OTHER Final 11/21/16  
 NO FUNGI ISOLATED AFTER 4 WEEKS

> FUNGUS CULTURE: OTHER Final 11/21/16  
 NO FUNGI ISOLATED AFTER 4 WEEKS

> ANAEROBIC CULTURE AND SMEAR Final 10/29/16  
 GRAM STAIN RESULT \*  
 MODERATE WHITE BLOOD CELLS  
 NO ORGANISMS SEEN

CULTURE NO ANAEROBES ISOLATED

> SURGICAL CULTURE Final 10/27/16  
 GRAM STAIN RESULT \*  
 FEW WHITE BLOOD CELLS  
 NO ORGANISMS SEEN

CULTURE NO GROWTH 72 HOURS

COLLECTED: Oct 24, 2016 8:45am

&gt; BLOOD TYPE | O POSITIVE

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

PRINTED: 12/07/16 0001

ACCT: FA1307223089

PAGE: 48 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
 MERCY FITZGERALD HOSPITAL  
 1500 LANSDOWNE AVENUE  
 DARBY, PA 19023 (610)237-4742  
 SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
 AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
 ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
 L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

COLLECTED: Oct 24, 2016 5:33am

> BLOOD TYPE | O POSITIVE  
 | OK/ HELEN

COLLECTED: Oct 24, 2016 4:50am

> BLOOD TYPE | O POSITIVE  
 > ANTIBODY SCREEN | NEGATIVE  
 IS CROSSMATCH  
 PACKED CELLS | W202216725433 PACKED CELLS O POSITIVE Compatible? Y <N/A>  
 PACKED CELLS | W202216741827 PACKED CELLS O POSITIVE Compatible? Y <N/A>

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 49 \*\* CONTINUED ON NEXT PAGE \*\*



MERCY HEALTH SYSTEM LABORATORY  
 MERCY FITZGERALD HOSPITAL  
 1500 LANSDOWNE AVENUE  
 DARBY, PA 19023 (610)237-4742  
 SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
 AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
 ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
 L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

MERCY FITZGERALD PENDING SPECIMENS

FI1024:BB00004R RES, Coll: 10/24/16-0450 Recd: 10/24/16-0506 (R#01979230) HOWLAND, AMANDA R M  
 Ordered: FFP/2, PACKED CELLS/2/-2, TYPE AND SCREEN, IS XMATCH/2  
 Pending: FFP: 2 to be issued, 2 to be transfused.  
 FI1013:BG00001R RES, Coll: 10/13/16-0530 Recd: 10/13/16-0538 (R01965554) MALIK, AMMAR M MD  
 Ordered: AEMPNI  
 Pending: NA, K, CL, ICARSP, LACRSP

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED:12/07/16 0001

PAGE: 50 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSLOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO      DOS: 10/07/16      LOC: FI4PVA  
AGE/SEX: 37/M      DOB: 03/06/1979      ACCT: FA1307223089      MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High      \*H - Critical High      \* - High or Low(Alpha results)      # - Delta Check  
L - Abn Low      \*L - Critical Low      \* - Microbiology Abn Result

MERCY FITZGERALD CANCELED SPECIMEN LIST

FI1007:BG00018R CAN, Coll: 10/07/16-0816 Recd: - (R01958837) BORIKAR, MADHURA S MD  
Ordered: AEMPNI  
Comment: Auto-cancelled after 3 days.

FI1007:C00179R CAN, Coll: 10/07/16-0816 Recd: - (R01958837) BORIKAR, MADHURA S MD  
Ordered: (NO REPORTABLE TESTS)  
Comment: Auto-cancelled after 3 days.

FI1007:R00025R CAN, Coll: 10/07/16-0858 Recd: - (R01958887) BORIKAR, MADHURA S MD  
Ordered: CD4/CD8  
Comment: Auto-cancelled after 3 days.

FI1008:BG00002R CAN, Coll: 10/08/16-0500 Recd: - (R01959320) MALIK, AMMAR M MD  
Ordered: AEMPNI  
Comment: Auto-cancelled after 3 days.

FI1008:BF00001R CAN, Coll: 10/08/16-1254 Recd: - (R01960210) BORIKAR, MADHURA S MD  
Ordered: CSF TOT PROTEIN  
Comment: Cancelled via OE: POM Order Edit

FI1008:R00028R CAN, Coll: 10/08/16-1254 Recd: - (R01960210) BORIKAR, MADHURA S MD  
Ordered: TOXO CSF PANEL  
Comment: Cancelled via OE: POM Order Edit

FI16:M0021783R CAN, Coll: 10/08/16-1254 Recd: - (R#01960211) BORIKAR, MADHURA S MD  
Ordered: CSF CULTURE  
Comment: Cancelled via OE: POM Order Edit

FI1009:C00157S CAN, Coll: 10/09/16-1020 Recd: - (R01960958) BORIKAR, MADHURA S MD  
Ordered: (NO REPORTABLE TESTS)  
Comment: Auto-cancelled after 3 days.

FI1010:C00037R CAN, Coll: 10/10/16-0500 Recd: - (R01961392) BORIKAR, MADHURA S MD  
Ordered: CK  
Comment: Auto-cancelled after 3 days.

FI1010:SC00006R CAN, Coll: 10/10/16-2030 Recd: - (R01962762) BORIKAR, MADHURA S MD  
Ordered: HEP C AB, HB S AG, HB CORE IGM  
Comment: Auto-cancelled after 3 days.

FI1011:C00015R CAN, Coll: 10/11/16-0500 Recd: - (R01963001) BORIKAR, MADHURA S MD  
Ordered: CK  
Comment: DUPLICATE

FI1011:H00066R CAN, Coll: 10/11/16-0500 Recd: - (R01963076) MALIK, AMMAR M MD  
Ordered: CBCDIFF  
Comment: Auto-cancelled after 3 days.

FI1011:C00080R CAN, Coll: 10/11/16-0500 Recd: - (R01963076) MALIK, AMMAR M MD  
Ordered: BMP, PHOS, MG, CK

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 51 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
 MERCY FITZGERALD HOSPITAL  
 1500 LANSLOWNE AVENUE  
 DARBYS, PA 19023 (610)237-4742  
 SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
 AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
 ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
 L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Comment: Auto-cancelled after 3 days.

MERCY FITZGERALD CANCELED SPECIMEN LIST

FI1011:SC00001R CAN, Coll: 10/11/16-0500 Recd: - (R01963111) ZHANG, HONGYU MD  
 Ordered: HB CORE IGM  
 Comment: Auto-cancelled after 3 days.  
 FI1011:R00006T CAN, Coll: 10/11/16-0500 Recd: - (R01963208) ZHANG, HONGYU MD  
 Ordered: CD4/CD8  
 Comment: Auto-cancelled after 3 days.  
 FI1011:SC00002R CAN, Coll: 10/11/16-0500 Recd: - (R01963209) ZHANG, HONGYU MD  
 Ordered: HEP C AB, HB S AG  
 Comment: Auto-cancelled after 3 days.  
 FI1011:BG00014T CAN, Coll: 10/11/16-0500 Recd: - (R01963336) OLUBIYI, OLUTAYO I MD  
 Ordered: AEMPNI  
 Comment: Auto-cancelled after 3 days.  
 FI1011:BG00002R CAN, Coll: 10/11/16-0600 Recd: - (R01962712) MALIK, AMMAR M MD  
 Ordered: AEMPNI  
 Comment: Auto-cancelled after 3 days.  
 FI1011:R00082S CAN, Coll: 10/11/16-1910 Recd: - (R01964318) GOOCH, JOHN R MD  
 Ordered: CD4/CD8  
 Comment: Auto-cancelled after 3 days.  
 FI1013:C00024R CAN, Coll: 10/13/16-0500 Recd: - (R01965942) MALIK, AMMAR M MD  
 Ordered: CK  
 Comment: Auto-cancelled after 3 days.  
 FI1015:BG00005R CAN, Coll: 10/15/16-0500 Recd: - (R01968559) MALIK, AMMAR M MD  
 Ordered: AEMPNI  
 Comment: Auto-cancelled after 3 days.  
 FI1015:C00002R CAN, Coll: 10/15/16-0500 Recd: - (R01968654) MALIK, AMMAR M MD  
 Ordered: CK  
 Comment: Auto-cancelled after 3 days.  
 FI1015:C00220S CAN, Coll: 10/15/16-1138 Recd: - (R01969208) ZHANG, HONGYU MD  
 Ordered: CK  
 Comment: Auto-cancelled after 3 days.  
 FI1015:C00221R CAN, Coll: 10/15/16-1138 Recd: - (R01969209) ZHANG, HONGYU MD  
 Ordered: (NO REPORTABLE TESTS)  
 Comment: Auto-cancelled after 3 days.  
 FI1017:R00003R CAN, Coll: 10/17/16-0600 Recd: - (R01970498) GILBERT, MARK, MD  
 Ordered: (NO REPORTABLE TESTS)  
 Comment: Auto-cancelled after 3 days.

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 52 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
MERCY FITZGERALD HOSPITAL  
1500 LANSLOWNE AVENUE  
DARBY, PA 19023 (610)237-4742  
SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

MERCY FITZGERALD CANCELED SPECIMEN LIST

FI1018:BF00001R CAN, Coll: 10/18/16-0822 Recd: - (R01972480) BORIKAR, MADHURA S MD  
Ordered: BODY FLD TP, RATTP  
Comment: Auto-cancelled after 3 days.  
FI1018:C00218R CAN, Coll: 10/18/16-0822 Recd: - (R01972480) BORIKAR, MADHURA S MD  
Ordered: TP  
Comment: Auto-cancelled after 3 days.  
FI1018:C00219R CAN, Coll: 10/18/16-0822 Recd: - (R01972480) BORIKAR, MADHURA S MD  
Ordered: (NO REPORTABLE TESTS)  
Comment: Auto-cancelled after 3 days.  
FI1018:R00012R CAN, Coll: 10/18/16-0822 Recd: - (R01972480) BORIKAR, MADHURA S MD  
Ordered: (NO REPORTABLE TESTS)  
Comment: Auto-cancelled after 3 days.  
FI1019:C00328R CAN, Coll: 10/19/16-1038 Recd: - (R01974248) BORIKAR, MADHURA S MD  
Ordered: (NO REPORTABLE TESTS)  
Comment: Auto-cancelled after 3 days.  
FI16:M0022628S CAN, Coll: 10/19/16-2104 Recd: - (R#01975061) PATEL, SANSKRUTI MD  
Ordered: BLOOD CULTURE  
Comment: Auto-cancelled after 3 days.  
FI16:M0022629S CAN, Coll: 10/19/16-2104 Recd: - (R#01975061) PATEL, SANSKRUTI MD  
Ordered: BLOOD CULTURE  
Comment: Auto-cancelled after 3 days.  
FI1019:U00064S CAN, Coll: 10/19/16-2322 Recd: - (R01975218) PATEL, SANSKRUTI MD  
Ordered: URINALYSIS  
Comment: Auto-cancelled after 3 days.  
FI16:M0022665R CAN, Coll: 10/20/16-1045 Recd: - (R#01975619) MANN, RUPINDER K MD  
Ordered: GS  
Comment: Auto-cancelled after 3 days.  
FI1021:BF00001R CAN, Coll: 10/21/16-0014 Recd: - (R01976565) BORIKAR, MADHURA S MD  
Ordered: pH, BODY FLUID, BODY FLD CCDIFF, BODY FLD ALB, GRADALB, BODY FLD TP, FDGLU  
Comment: Auto-cancelled after 3 days.  
FI1021:C00106R CAN, Coll: 10/21/16-0014 Recd: - (R01976565) BORIKAR, MADHURA S MD  
Ordered: ALB  
Comment: Auto-cancelled after 3 days.  
FI1021:BF00002R CAN, Coll: 10/21/16-0014 Recd: - (R01976566) MANN, RUPINDER K MD  
Ordered: BODY FLD ALB, GRADALB, BODY FLD TP, BODY FLD AMYL  
Comment: Auto-cancelled after 3 days.  
FI1021:C00107R CAN, Coll: 10/21/16-0014 Recd: - (R01976566) MANN, RUPINDER K MD  
Ordered: ALB

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 53 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
 MERCY FITZGERALD HOSPITAL  
 1500 LANSLOWNE AVENUE  
 DARBY, PA 19023 (610)237-4742  
 SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
 AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
 ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
 L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

Comment: Auto-cancelled after 3 days.

MERCY FITZGERALD CANCELED SPECIMEN LIST

FI1021:BF00003R CAN, Coll: 10/21/16-0015 Recd: - (R01976567) BORIKAR, MADHURA S MD  
 Ordered: BODY FLD LDH, RATLDH  
 Comment: Auto-cancelled after 3 days.  
 FI1021:C00108R CAN, Coll: 10/21/16-0015 Recd: - (R01976567) BORIKAR, MADHURA S MD  
 Ordered: LDH  
 Comment: Auto-cancelled after 3 days.  
 FI1021:BF00004R CAN, Coll: 10/21/16-0015 Recd: - (R01976568) MANN, RUPINDER K MD  
 Ordered: pH, BODY FLUID, BODY FLD LDH, RATLDH, BODY FLD TRIG  
 Comment: Auto-cancelled after 3 days.  
 FI1021:C00109R CAN, Coll: 10/21/16-0015 Recd: - (R01976568) MANN, RUPINDER K MD  
 Ordered: LDH  
 Comment: Auto-cancelled after 3 days.  
 FI16:M0022714R CAN, Coll: 10/21/16-0015 Recd: - (R#01976569) BORIKAR, MADHURA S MD  
 Ordered: BODY FLD  
 Comment: Auto-cancelled after 3 days.  
 FI16:M0022715R CAN, Coll: 10/21/16-0015 Recd: - (R#01976570) MANN, RUPINDER K MD  
 Ordered: ANAER  
 Comment: Auto-cancelled after 3 days.  
 FI16:A0000178R CAN, Coll: 10/21/16-0015 Recd: - (R#01976570) MANN, RUPINDER K MD  
 Ordered: AFBCSM  
 Comment: Auto-cancelled after 3 days.  
 FI16:MM0000966R CAN, Coll: 10/21/16-0530 Recd: - (R#01976646) GEVORGYAN, DAVID MD  
 Ordered: LEGUR  
 Comment: Auto-cancelled after 3 days.  
 FI1021:R00001R CAN, Coll: 10/21/16-0700 Recd: - (R01976448) GILBERT, MARK, MD  
 Ordered: (NO REPORTABLE TESTS)  
 Comment: Auto-cancelled after 3 days.  
 FI1021:R00064R CAN, Coll: 10/21/16-1459 Recd: - (R01977291) MANN, RUPINDER K MD  
 Ordered: (NO REPORTABLE TESTS)  
 Comment: Auto-cancelled after 3 days.  
 FI16:MM0000967R CAN, Coll: 10/21/16-1549 Recd: - (R#01977338) GEVORGYAN, DAVID MD  
 Ordered: S.PNEUMO UR AG  
 Comment: Auto-cancelled after 3 days.  
 FI16:M0022939R CAN, Coll: 10/24/16-1502 Recd: 10/24/16-1714 (R#01980039) SHARIFF, HAJI M MD  
 Ordered: SURG. CULTURE  
 Comment: CANCELLATION REQUEST BY OR/ ORDER OF SPECIMEN WAS OBSERVED

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 54 \*\* CONTINUED ON NEXT PAGE \*\*

MERCY HEALTH SYSTEM LABORATORY  
 MERCY FITZGERALD HOSPITAL  
 1500 LANSLOWNE AVENUE  
 DARBY, PA 19023 (610)237-4742  
 SAMIA HENIEN, M.D. MEDICAL DIRECTOR

LABORATORY REPORT

NAME: EFUNNUGA, OLUTOKUNBO DOS: 10/07/16 LOC: FI4PVA  
 AGE/SEX: 37/M DOB: 03/06/1979 ACCT: FA1307223089 MR: F001250247  
 ATTEND DR: LITTMAN, MARIO, MD

KEY H - Abn High \*H - Critical High \* - High or Low(Alpha results) # - Delta Check  
 L - Abn Low \*L - Critical Low \* - Microbiology Abn Result

(BY LAB) AS A DUPLICATE OF SPECIMEN FI16:M0022945 SAME  
 SOURCE

MERCY FITZGERALD CANCELED SPECIMEN LIST

FI16:A0000179R CAN, Coll: 10/24/16-1502 Recd: 10/24/16-1728 (R#01980039) SHARIFF, HAJI M MD  
 Ordered: AFBCSM  
 Comment: DUPLICATE ORDER  
 SEE A181 PLEURAL PEEL  
 FI1025:BG00004R CAN, Coll: 10/25/16-0500 Recd: - (R01980177) IRIARTE OPORTO, BLANCA E MD  
 Ordered: AEMPNI  
 Comment: Auto-cancelled after 3 days.  
 FI1025:C00158R CAN, Coll: 10/25/16-0725 Recd: - (R01980761) IRIARTE OPORTO, BLANCA E MD  
 Ordered: (NO REPORTABLE TESTS)  
 Comment: Auto-cancelled after 3 days.  
 FI1026:C00251S CAN, Coll: 10/26/16-1044 Recd: - (R01982173) REGAN, JOHN E MD  
 Ordered: (NO REPORTABLE TESTS)  
 Comment: Auto-cancelled after 3 days.  
 FI1030:H00048R CAN, Coll: 10/30/16-0628 Recd: 10/30/16-0628 (R01986189) JADHAV, GAURAV P MD  
 Ordered: CBC  
 Comment: CLOTTED SPEC,C/MARY

NAME: EFUNNUGA, OLUTOKUNBO

UNIT: F001250247

ACCT: FA1307223089

PRINTED: 12/07/16 0001

PAGE: 55 \*\* END OF REPORT \*\*



**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD,MS,FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient: **EFUNNUGA,OLUTOKUNBO** Acct #: **FA1307223089** Exam Date: **10/07/16**  
 Med Rec #: **F001250247** Order #: **1007-0017** Status: **REG ER**  
 Date of Birth: **03/06/1979** Gender: **M** Accession #: **970624.001** Location:  
 Phone #: **(000)000-0000** Report #: **1007-0006** RAD #:  
 Ordering Physician: **HALSTEAD,JEFFREY E MD**  
 CC: **DOCTOR,NONE (FAMILY); HALSTEAD,JEFFREY E MD ~**  
 Order Date: **10/07/16**  
 Procedure Reason: **ams**

**Exam: CT Brain WO**

**\*\*\* Signed Status \*\*\***

IMPRESSION: 1. No intracranial hemorrhage or acute infarct.

INDICATION: 37 years old; Male. Symptom/Location/Duration: Altered mental status

TECHNIQUE: Unenhanced CT of the head with axial, coronal, sagittal reformats. Comparison: None

**FINDINGS:**

POSTOPERATIVE CHANGES: None.

BRAIN VOLUME: Normal volume for age.

ACUTE INFARCT: No focal hypodensity to suggest acute infarct.

CHRONIC INFARCT: None.

MASS LESIONS: None.

WHITE MATTER: White matter is within normal limits.

HEMORRHAGE: No intracranial hemorrhage.

VASCULATURE: No hyperdense vascular thrombus. No calcified intracranial plaque.

MSK: No fractures or soft tissue swelling.

SINUSES/MASTOIDS: Visualized paranasal sinuses are clear. Mastoid air cells are clear. Fluid in the nasal cavity and nasopharyngeal airway is presumably related to endotracheal intubation.

OTHER: None.

**Thank you for choosing Mercy Health System**

**<Electronically signed by FRASER H BROWN, MD in OV>**

Clinical Assistant Professor of Radiology, Drexel Univ. College of Medicine

e-Sign Pager: (610)221-1965

Interpreting: BROWN, FRASER H MD

Dictated: 10/07/16 0813

Signoff: 10/07/16 0814

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD,MS,FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient: **EFUNNUGA,OLUTOKUNBO**  
 Med Rec #: **F001250247**  
 Date of Birth: 03/06/1979 Gender: M  
 Phone #: (000)000-0000  
 Ordering Physician: **HALSTEAD,JEFFREY E MD**  
 CC: **HALSTEAD,JEFFREY E MD ~**  
 Order Date: 10/07/16

Acct #: FA1307223089  
 Order #: 1007-0024  
 Accession #: 970623.001  
 Report #: 1007-0063

Exam Date: 10/07/16  
 Status: ADM IN  
 Location: 506-01  
 RAD #:

**Procedure Reason: ams**

**Exam: CR Chest PORTABLE**

**\*\*\* Signed Status \*\*\***

IMPRESSION: Endotracheal tube in satisfactory position. No pneumonia.

INDICATION: 37 years old; Male. Symptom/Location/Duration: Altered mental status, unresponsive.

TECHNIQUE: AP chest radiograph. Comparison: None.

**FINDINGS:**

LUNGS: Low lung volumes No mass, consolidation, pleural effusion, or pneumothorax.

CARDIOVASCULAR: Heart size is within normal limits.

MEDIASTINUM: No adenopathy.

MSK: No acute displaced fracture.

OTHER: Endotracheal tube is in place with the tip approximately 4.8 cm above carina.

Communication code 0: ED preliminary interpretation was not recorded on PACS at the time of the final report. Final report shows no critical finding.

This study was reviewed with the attending radiologist, Dr. Oleg Teytelboym, who was in agreement.

**Thank you for choosing Mercy Health System**

**<Electronically signed by OLEG M TEYTELBOYM, MD in OV>**

Clinical Assistant Professor of Radiology, Drexel Univ. College of Medicine

e-Sign Pager: (610)221-0257

Interpreting: HONARMAND, AMIR R MD Dictated: 10/07/16 0947

Signoff: 10/07/16 1104

**PATIENT IMAGES or REPORTS: (610) 237-4358**

**SCHEDULING: (610) 237-2525**

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD, MS, FACP, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient:	<b>EFUNNUGA, OLUTOKUNBO</b>	Acct #:	FA1307223089	Exam Date:	10/08/16
Med Rec #:	<b>F001250247</b>	Order #:	1008-0017	Status:	ADM IN
Date of Birth:	03/06/1979	Accession #:	971210.001	Location:	506-01
Phone #:	(000)000-0000	Report #:	1008-0043	RAD #:	
Ordering Physician:	<b>RUSSELL, DAVID T DO</b>				
CC:	<b>HALSTEAD, JEFFREY E MD ~</b>				
Order Date:	10/08/16				
<b>Procedure Reason: AMS</b>					

### **Exam: CT Brain W**

### **\*\*\* Signed Status \*\*\***

IMPRESSION: No intracranial hemorrhage, acute infarct or enhancing mass.

INDICATION: 37 years old; Male. Symptom/Location/Duration: Drug overdose. Altered mental status.

TECHNIQUE: CT of the head with and without contrast with axial, coronal, sagittal reformats. IV contrast (Isovue-370): 100 mL. Comparison: 10/7/2016 head CT.

#### **FINDINGS:**

Scout view demonstrates intubated patient.

POSTOPERATIVE CHANGES: None.

BRAIN VOLUME: Normal volume for age.

ACUTE INFARCT: No focal hypodensity to suggest acute infarct.

CHRONIC INFARCT: None.

MASS LESIONS: No mass or abnormal enhancement. Unchanged bilateral basal ganglia calcifications.

WHITE MATTER: White matter is within normal limits.

HEMORRHAGE: No intracranial hemorrhage. Lack of concurrently performed unenhanced CT precludes evaluation of trace subarachnoid hemorrhage.

VASCULATURE: No calcified intracranial plaque.

MSK: No acute fractures or soft tissue swelling.

SINUSES/MASTOIDS: There is minimal paranasal sinus disease. Mastoid air cells are clear.

OTHER: Secretions within the nasal cavity, nasopharynx, oropharynx, presumably on the basis of intubation. This study was reviewed with the attending radiologist, Dr. Oleg Teytelboym, who was in agreement.

**Thank you for choosing Mercy Health System**

**<Electronically signed by OLEG M TEYTELBOYM, MD in OV>**  
 Clinical Assistant Professor of Radiology, Drexel Univ. College of Medicine

e-Sign Pager: (610)221-0257

Interpreting: STEINBERGER, AMANDA DO

Dictated: 10/08/16 1059

Signoff: 10/08/16 1111

**PATIENT IMAGES or REPORTS: (610) 237-4358**

**SCHEDULING: (610) 237-2525**

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD,MS,FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient: **EFUNNUGA,OLUTOKUNBO**  
 Med Rec #: **F001250247**  
 Date of Birth: 03/06/1979 Gender: M  
 Phone #: (000)000-0000  
 Ordering Physician: **MALIK,AMMAR M MD**  
 CC: HALSTEAD,JEFFREY E MD ~  
 Order Date: 10/07/16  
 Procedure Reason: y

Acct #: FA1307223089  
 Order #: 1008-0002  
 Accession #: 970952.001  
 Report #: 1008-0072

Exam Date: 10/08/16  
 Status: ADM IN  
 Location: 506-01  
 RAD #:

**Exam: CR Chest PORTABLE**

**\*\*\* Signed Status \*\*\***

IMPRESSION: Orogastric tube placement with sidehole in the stomach.

INDICATION: 37 years old; Male. Drug overdose. Mechanical ventilation.

TECHNIQUE: AP chest radiograph. Comparison: 10/7/2016 chest x-ray

FINDINGS:

LUNGS: Endotracheal tube tip is 5.3 cm above carina.

CARDIOVASCULAR: Heart size is within normal limits.

MEDIASTINUM: Orogastric tube with sidehole in the stomach.

**Thank you for choosing Mercy Health System**

**<Electronically signed by OLEG M TEYTELBOYM, MD in OV>**  
 Clinical Assistant Professor of Radiology, Drexel Univ. College of Medicine

e-Sign Pager: (610)221-0257

Interpreting: TEYTELBOYM, OLEG M MD

Dictated: 10/08/16 1314

Signoff: 10/08/16 1315

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD,MS,FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient: **EFUNNUGA,OLUTOKUNBO**  
 Med Rec #: **F001250247**  
 Date of Birth: 03/06/1979 Gender: M  
 Phone #: (000)000-0000  
 Ordering Physician: **AHANGAR,WASEEM MD**  
 CC: **HALSTEAD,JEFFREY E MD ~**  
 Order Date: 10/09/16  
**Procedure Reason:** ETT tube placement

Acct #: FA1307223089  
 Order #: 1009-0013  
 Accession #: 971359.001  
 Report #: 1009-0057

Exam Date: 10/09/16  
 Status: ADM IN  
 Location: 506-01  
 RAD #:

**Exam: CR Chest PORTABLE**

**\*\*\* Signed Status \*\*\***

**IMPRESSION:**

1. New patchy opacity within the left lower lobe, which may reflect pulmonary edema given rapid interval development.
2. Endotracheal tube and enteric tube in satisfactory positions.

**INDICATION:** 37 years old; Male. Symptom/Location/Duration: Endotracheal tube placement. Drug overdose.

**TECHNIQUE:** AP chest radiograph. Comparison: 10/8/2016 chest radiograph.

**FINDINGS:**

**LUNGS:** There is a patchy opacity within the left lower lobe which may reflect pulmonary edema given rapid interval development. Possible trace left pleural effusion. No pneumothorax. Endotracheal tube tip beneath the clavicular heads, 4.9 cm above the carina.

**CARDIOVASCULAR:** Heart size is within normal limits.

**MEDIASTINUM:** Enteric tube seen coursing beneath the diaphragm, tip not captured on this exam.

**MSK:** No acute displaced fracture.

**OTHER:** None.

This study was reviewed with the attending radiologist, Dr. Oleg Teytelboym, who was in agreement.

**Thank you for choosing Mercy Health System**

**<Electronically signed by OLEG M TEYTELBOYM, MD in OV>**  
 Clinical Assistant Professor of Radiology, Drexel Univ. College of Medicine

e-Sign Pager: (610)221-0257

Interpreting: STEINBERGER, AMANDA DO

Dictated: 10/09/16 1033

Signoff: 10/09/16 1143

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD, MS, FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient: **EFUNNUGA, OLUTOKUNBO**  
 Med Rec #: **F001250247**  
 Date of Birth: 03/06/1979 Gender: M  
 Phone #: (000)000-0000  
 Ordering Physician: **BORIKAR, MADHURA S MD**  
 CC: **HALSTEAD, JEFFREY E MD ~**  
 Order Date: 10/09/16

Acct #: FA1307223089  
 Order #: 1010-0009  
 Accession #: 971388.001  
 Report #: 1010-0215

Exam Date: 10/10/16  
 Status: ADM IN  
 Location: 506-01  
 RAD #:

**Procedure Reason:** Altered mental status

**Exam: MR Brain W WO**

**\*\*\* Signed Status \*\*\***

IMPRESSION: 1. Brain within normal limits.

INDICATION: 37 years old; Male. Symptom/Location/Duration: Change in mental status. Drug overdose. Immunocompromised patient.

TECHNIQUE: Multiplanar MRI brain was performed with and without IV contrast (Gadavist): 10 mL. Comparison: Head CT dated 10/8/2016.

**FINDINGS:**

POSTOPERATIVE CHANGES: None.

BRAIN VOLUME: Normal volume for age.

DIFFUSION WEIGHTED IMAGES: No diffusion restriction to suggest acute infarct.

CHRONIC INFARCT: None.

MASS LESIONS: No abnormal intracranial enhancement

WHITE MATTER: White matter is normal in appearance.

HEMORRHAGE: No intracranial hemorrhage.

FLOW VOIDS: There is normal flow-void in the distal vertebral and basilar arteries as well as the distal internal carotid arteries. This study cannot exclude the presence of an intracranial aneurysm.

BONE MARROW: Bone marrow signal is within normal limits.

SINUSES/MASTOIDS: No abnormal signal in the visualized paranasal sinuses. There is no abnormal signal within the mastoid air cells.

OTHER: None

**Thank you for choosing Mercy Health System**

**<Electronically signed by MICHAEL L BROOKS, MD in OV>**  
 Clinical Associate Professor of Radiology, Drexel Univ. College of Medicine

e-Sign Pager: (610)221-9213

Interpreting: BROOKS, MICHAEL L MD Dictated: 10/10/16 1609

Signoff: 10/10/16 1611

**PATIENT IMAGES or REPORTS: (610) 237-4358**

**SCHEDULING: (610) 237-2525**



**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD, MS, FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient: **EFUNNUGA, OLUTOKUNBO**  
 Med Rec #: **F001250247**  
 Date of Birth: **03/08/1979** Gender: **M**  
 Phone #: **(000)000-0000**  
 Ordering Physician: **GOOCH, JOHN R MD**  
 CC: **HALSTEAD, JEFFREY E MD ~**  
 Order Date: **10/10/16**

Acct #: **FA1307223089**  
 Order #: **1010-0016**  
 Accession #: **971605.001**  
 Report #: **1010-0242**

Exam Date: **10/10/16**  
 Status: **ADM IN**  
 Location: **506-01**  
 RAD #:

**Procedure Reason:** intubated, ett

**Exam: CR Chest PORTABLE**

**\*\*\* Signed Status \*\*\***

IMPRESSION: .

1. Endotracheal tube tip is 5.7 cm above the carina. No pneumothorax.  
 2. New right lower lobe airspace opacity and increase in left lower lobe airspace opacity, possibly on the basis of pulmonary edema. Loss of left hemidiaphragm may be related to pleural effusion or atelectasis. Could consider mucous plugging in this intubated patient as a cause of atelectasis.

INDICATION: 37 years old; Male. Symptom/Location/Duration: Intubated patient.

TECHNIQUE: AP chest radiograph. Comparison: 10/9/2016 portable chest x-ray, 10/8/2016 portable chest x-ray.

FINDINGS:

LUNGS: New development of patchy opacities in the right lower lobe. Increased left mid and lower lung opacities. Loss of the left hemidiaphragm, which may be related to pleural effusion or atelectasis of the left lower lobe.

CARDIOVASCULAR: Heart size is within normal limits.

MEDIASTINUM: No adenopathy.

MSK: No acute displaced fracture.

OTHER: NG tube coursing beneath the hemidiaphragm. The tip is not visualized. Endotracheal tube is in place with the tip 5.7 cm above the carina.

This study was reviewed with the attending radiologist, Dr. Laryssa Hud, MD, who was in agreement.

**Thank you for choosing Mercy Health System**

**<Electronically signed by LARYSSA M HUD, MD in OV>**

e-Sign Pager: 610-221-9217

Interpreting: HONARMAND, AMIR R MD Dictated: 10/10/16 1529

Signoff: 10/10/16 1705

**PATIENT IMAGES or REPORTS: (610) 237-4358**

**SCHEDULING: (610) 237-2525**

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD,MS,FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient: **EFUNNUGA,OLUTOKUNBO**  
 Med Rec #: **F001250247**  
 Date of Birth: 03/06/1979 Gender: M  
 Phone #: (000)000-0000  
 Ordering Physician: **MALIK,AMMAR M MD**  
 CC: **HALSTEAD,JEFFREY E MD ~**  
 Order Date: 10/10/16  
 Procedure Reason: ett

Acct #: FA1307223089  
 Order #: 1011-0003  
 Accession #: 972014.001  
 Report #: 1011-0057

Exam Date: 10/11/16  
 Status: ADM IN  
 Location: 506-01  
 RAD #:

### Exam: CR Chest PORTABLE

### \*\*\* Signed Status \*\*\*

#### IMPRESSION:

1. No change in pulmonary edema and left pleural effusion.
2. Endotracheal tube is in place with the tip about 6.1 cm above the carina, repositioning is recommended.

INDICATION: 37 years old; Male. Symptom/Location/Duration: Intubated patient.

TECHNIQUE: AP chest radiograph. Comparison: 10/10/2016, 10/9/2016 portable chest x-rays.

#### FINDINGS:

LUNGS: Hypoinflated lungs. No change in bilateral diffuse patchy opacities consistent with pulmonary edema. Left pleural effusion.

CARDIOVASCULAR: Heart size is within normal limits.

MEDIASTINUM: No adenopathy.

MSK: No acute displaced fracture.

OTHER: Endotracheal tube is in place with the tip approximately 6.1 cm above the carina. NG tube coursing beneath the hemidiaphragm, the tip is not visualized in the film.

This study was reviewed with the attending radiologist, Dr. Dr. Michael Brooks, MD, who was in agreement.

**Thank you for choosing Mercy Health System**

**<Electronically signed by MICHAEL L BROOKS, MD in OV>**  
 Clinical Associate Professor of Radiology, Drexel Univ. College of Medicine

e-Sign Pager: (610)221-9213

Interpreting: HONARMAND, AMIR R MD Dictated: 10/11/16 0952

Signoff: 10/11/16 1022

**PATIENT IMAGES or REPORTS: (610) 237-4358**

**SCHEDULING: (610) 237-2525**

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD,MS,FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient: **EFUNNUGA,OLUTOKUNBO**  
 Med Rec #: **F001250247**  
 Date of Birth: 03/06/1979 Gender: M  
 Phone #: (000)000-0000  
 Ordering Physician: **MALIK,AMMAR M MD**  
 CC: **HALSTEAD,JEFFREY E MD ~**  
 Order Date: 10/11/16

Acct #: FA1307223089  
 Order #: 1011-0126  
 Accession #: 972716.001  
 Report #: 1012-0093

Exam Date: 10/11/16  
 Status: ADM IN  
 Location: 506-01  
 RAD #:

**Procedure Reason:** verify picc tip

**Exam: CR Chest PORTABLE**

**\*\*\* Signed Status \*\*\***

**IMPRESSION:**

1. Interval placement of a left upper extremity PICC line with its tip in the region of the cavoatrial junction.

**INDICATION:** 37 years old; Male. Symptom/Location/Duration: Status post PICC line placement.

**TECHNIQUE:** AP chest radiograph. Comparison: 10/11/2016

**FINDINGS:**

**LUNGS:** Mild pulmonary edema unchanged. Small bilateral pleural effusions. There is an endotracheal tube with its tip above the carina in good position.

**CARDIOVASCULAR:** Heart size is within normal limits.

**MEDIASTINUM:** No adenopathy.

**MSK:** No acute displaced fracture.

**OTHER:** There is an NG tube with its tip located below the left hemidiaphragm. There is a left upper extremity PICC line with its tip in the region of the cavoatrial junction.

**Thank you for choosing Mercy Health System**

**<Electronically signed by JUSTIN E MACKEY, MD in OV>**

Clinical Assistant Professor of Radiology, Drexel Univ. College of Medicine

e-Sign Pager: (610)221-9376

Interpreting: MACKEY, JUSTIN E MD

Dictated: 10/12/16 1109

Signoff: 10/12/16 1110

**PATIENT IMAGES or REPORTS: (610) 237-4358**

**SCHEDULING: (610) 237-2525**

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD,MS,FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient: **EFUNNUGA,OLUTOKUNBO**  
 Med Rec #: **F001250247**  
 Date of Birth: 03/06/1979 Gender: M  
 Phone #: (000)000-0000  
 Ordering Physician: **BHARGAVA,SURBHI MD**  
 CC: **HALSTEAD,JEFFREY E MD ~**  
 Order Date: 10/11/16

Acct #: FA1307223089  
 Order #: 1012-0001  
 Accession #: 972318.001  
 Report #: 1012-0094

Exam Date: 10/12/16  
 Status: ADM IN  
 Location: 506-01  
 RAD #:

**Procedure Reason:** to look for infiltrates

**Exam: CR Chest PORTABLE**

**\*\*\* Signed Status \*\*\***

**IMPRESSION:**

1. Slight worsening of pulmonary edema.

**INDICATION:** 37 years old; Male. Symptom/Location/Duration: Looking for infiltrate, history of drug overdose.

**TECHNIQUE:** AP chest radiograph. Comparison: 10/11/2016, 10/10/2016 portable chest x-rays.

**FINDINGS:**

**LUNGS:** No significant change in left lower lobe airspace opacity. Increased right lower lobe airspace opacity.

Increased small right pleural effusion. No change in moderate left pleural effusion. No pneumothorax.

**CARDIOVASCULAR:** Heart size is within normal limits.

**MEDIASTINUM:** No adenopathy.

**MSK:** No acute displaced fracture.

**OTHER:** Endotracheal tube is in place with the tip 4.6 cm above the carina. NG tube coursing below the hemidiaphragms, side-port overlying the region of the stomach, the tip is not visualized.

This study was reviewed with the attending radiologist, Dr. Laryssa Hud, MD, who was in agreement.

**Thank you for choosing Mercy Health System**

**<Electronically signed by LARYSSA M HUD, MD in OV>**

e-Sign Pager: 610-221-9217

Interpreting: HONARMAND, AMIR R MD Dictated: 10/12/16 0926

Signoff: 10/12/16 1111

**PATIENT IMAGES or REPORTS: (610) 237-4358**

**SCHEDULING: (610) 237-2525**

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Meyer, MD,MS,FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient:	<b>EFUNNUGA,OLUTOKUNBO</b>	Acct #:	FA1307223089	Exam Date:	10/13/16
Med Rec #:	<b>F001250247</b>	Order #:	1013-0001	Status:	ADM IN
Date of Birth:	03/06/1979	Accession #:	973344.001	Location:	506-01
Phone #:	(000)000-0000	Report #:	1013-0072	RAD #:	
Ordering Physician:	<b>MALIK,AMMAR M MD</b>				
CC:	HALSTEAD,JEFFREY E MD ~				
Order Date:	10/12/16				

**Procedure Reason:** ETT placement verification

**Exam: CR Chest PORTABLE**

**\*\*\* Signed Status \*\*\***

**IMPRESSION:**

1. No interval change in pulmonary edema.
2. Endotracheal tube is in place with the tip 6.45 cm above the carina.

**INDICATION:** 37 years old; Male. Symptom/Location/Duration: Endotracheal tube placement verification.

**TECHNIQUE:** AP chest radiograph. Comparison: 10/12/2016, 10/11/2016 portable chest x-rays.

**FINDINGS:**

**LUNGS:** No interval change in diffuse vascular markings and airspace opacities. Left lower lobe consolidation not excluded. Small bilateral pleural effusion. No mass, consolidation, or pneumothorax.

**CARDIOVASCULAR:** Heart size is within normal limits.

**MEDIASTINUM:** No adenopathy.

**MSK:** No acute displaced fracture.

**OTHER:** Endotracheal tube is in place with the tip approximately 6.45 cm above the carina. NG tube coursing below the hemidiaphragm, the tip is not visualized.

This study was reviewed with the attending radiologist, Dr. Dr. Michael Brooks, MD, who was in agreement.

**Thank you for choosing Mercy Health System**

**<Electronically signed by MICHAEL L BROOKS, MD in OV>**  
 Clinical Associate Professor of Radiology, Drexel Univ. College of Medicine

e-Sign Pager: (610)221-9213

Interpreting: HONARMAND, AMIR R MD Dictated: 10/13/16 1008

Signoff: 10/13/16 1057

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD, MS, FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient: **EFUNNUGA, OLUTOKUNBO**  
 Med Rec #: **F001250247**  
 Date of Birth: 03/06/1979 Gender: M  
 Phone #: (000)000-0000  
 Ordering Physician: **MALIK, AMMAR M MD**  
 CC: HALSTEAD, JEFFREY E MD ~  
 Order Date: 10/13/16

Acct #: FA 1307223089  
 Order #: 1014-0002  
 Accession #: 974019.001  
 Report #: 1014-0077

Exam Date: 10/14/16  
 Status: ADM IN  
 Location: 506-01  
 RAD #:

**Procedure Reason: y**

**Exam: CR Chest PORTABLE**

**\*\*\* Signed Status \*\*\***

IMPRESSION: Unchanged since last exam.

INDICATION: 37 years old; Male. Drug overdose.

TECHNIQUE: AP chest radiograph. Comparison: 10/13/2016 chest x-ray

FINDINGS:

LUNGS: Endotracheal tube tip is 5.3 cm above carina. Mild pulmonary vascular congestion and small pleural effusions, unchanged.

CARDIOVASCULAR: Left-sided PICC line with tip in right atrium or ventricle

MEDIASTINUM: Orogastric tube with tip below the level of the film.

**Thank you for choosing Mercy Health System**

**<Electronically signed by OLEG M TEYTELBOYM, MD in OV>**  
 Clinical Assistant Professor of Radiology, Drexel Univ. College of Medicine

e-Sign Pager: (610)221-0257

Interpreting: TEYTELBOYM, OLEG M MD

Dictated: 10/14/16 1051

Signoff: 10/14/16 1053



**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD, MS, FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient: **EFUNNUGA, OLUTOKUNBO**  
 Med Rec #: **F001250247**  
 Date of Birth: 03/06/1979 Gender: M  
 Phone #: (000)000-0000  
 Ordering Physician: **BHARGAVA, SURBHI MD**  
 CC: **HALSTEAD, JEFFREY E MD ~**  
 Order Date: 10/14/16

Acct #: FA1307223089  
 Order #: 1014-0047  
 Accession #: 974588.001  
 Report #: 1014-0224

Exam Date: 10/14/16  
 Status: ADM IN  
 Location: 506-01  
 RAD #:

**Procedure Reason: to r/o DVT**

### **Exam: US Duplex Venous Study Bilat**

#### **\*\*\* Signed Status \*\*\***

IMPRESSION: Ultrasound of bilateral lower extremity deep veins shows no DVT.

INDICATION: 37 years old; Male. Symptom/Location/Duration: HIV, glaucoma, unconscious. Drug overdose. Bilateral lower extremity swelling x10 days. Patient on ventilator.

TECHNIQUE: Ultrasound of bilateral common femoral, superficial femoral, popliteal veins and common femoral/saphenous vein junctions with 2-D grayscale, color Doppler and pulsed Doppler techniques. Comparison: None.

#### **FINDINGS:**

Vessels are patent. Normal compressibility and color flow throughout. Normal response to augmentation. Normal respiratory phasicity.

**Thank you for choosing Mercy Health System**

**<Electronically signed by DAVID P MAYER, MD in OV>**  
 Clinical Professor of Radiology, Drexel Univ. College of Medicine

e-Sign Pager: (888)966-9716

Interpreting: MAYER, DAVID P MD

Dictated: 10/14/16 1538

Signoff: 10/14/16 1539

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD,MS,FACR, Chairman  
 Oleg Taytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient:	<b>EFUNNUGA,OLUTOKUNBO</b>	Acct #:	FA1307223089	Exam Date:	10/15/16
Med Rec #:	<b>F001250247</b>	Order #:	1015-0008	Status:	ADM IN
Date of Birth:	03/06/1979	Accession #:	974821.001	Location:	506-01
Phone #:	(000)000-0000	Report #:	1015-0052	RAD #:	
Ordering Physician:	<b>MALIK,AMMAR M MD</b>				
CC:	HALSTEAD,JEFFREY E MD ~				
Order Date:	10/14/16				

**Procedure Reason:** ett placement confirmation

### **Exam: CR Chest PORTABLE**

### **\*\*\* Signed Status \*\*\***

#### **IMPRESSION:**

1. Small to moderate right and small left pleural effusions unchanged. Right lower lung consolidation which may be due to atelectasis or pneumonia and is unchanged.

**INDICATION:** 37 years old; Male. Symptom/Location/Duration: Endotracheal tube evaluation.

**TECHNIQUE:** AP chest radiograph. Comparison: 10/14/2016

#### **FINDINGS:**

**LUNGS:** Small right pleural effusion unchanged. Right lower lung consolidation unchanged. Small left pleural effusion unchanged. Endotracheal tube tip 6 to 7 cm above the carina unchanged.

**CARDIOVASCULAR:** Heart size is within normal limits.

**MEDIASTINUM:** No adenopathy.

**MSK:** No acute displaced fracture.

**OTHER:** There is a left upper extremity PICC line with its tip in the region of the right atrium. There is an NG tube with its tip located below the left hemidiaphragm.

**Thank you for choosing Mercy Health System**

**<Electronically signed by JUSTIN E MACKEY, MD in OV>**

Clinical Assistant Professor of Radiology, Drexel Univ. College of Medicine

e-Sign Pager: (610)221-9376

Interpreting: MACKEY, JUSTIN E MD

Dictated: 10/15/16 1221

Signoff: 10/15/16 1226

**PATIENT IMAGES or REPORTS: (610) 237-4358**

**SCHEDULING: (610) 237-2525**

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD,MS,FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient: **EFUNNUGA,OLUTOKUNBO**  
 Med Rec #: **F001250247**  
 Date of Birth: 03/06/1979 Gender: M  
 Phone #: (000)000-0000  
 Ordering Physician: **AHANGAR,WASEEM MD**  
 CC: **HALSTEAD,JEFFREY E MD ~**  
 Order Date: 10/15/16

Acct #: FA 1307223089  
 Order #: 1016-0003  
 Accession #: 975085.001  
 Report #: 1016-0068

Exam Date: 10/16/16  
 Status: ADM IN  
 Location: 506-01  
 RAD #:

**Procedure Reason:** right sided consolidation

**Exam: CR Chest PORTABLE**

**\*\*\* Signed Status \*\*\***

**IMPRESSION:**

1. Large loculated right pleural effusion unchanged. Consolidation throughout the right lung which may reflect pneumonia is also unchanged.
2. Interval removal of ET and NG tubes.

**INDICATION:** 37 years old; Male. Symptom/Location/Duration: Right-sided consolidation for follow-up.

**TECHNIQUE:** AP chest radiograph. Comparison: 10/15/2016

**FINDINGS:**

**LUNGS:** Large loculated right pleural effusion and right lung consolidation unchanged. Left lung is clear.

**CARDIOVASCULAR:** Heart size is within normal limits.

**MEDIASTINUM:** No adenopathy.

**MSK:** No acute displaced fracture.

**OTHER:** Interval removal of ET and NG tubes. There is a left upper extremity PICC line with its tip in the region of the right atrium unchanged.

**Thank you for choosing Mercy Health System**

**<Electronically signed by JUSTIN E MACKEY, MD in OV>**  
 Clinical Assistant Professor of Radiology, Drexel Univ. College of Medicine

e-Sign Pager: (610)221-9376

Interpreting: MACKEY, JUSTIN E MD

Dictated: 10/16/16 1221

Signoff: 10/16/16 1227

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD, MS, FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient: **EFUNNUGA, OLUTOKUNBO**  
 Med Rec #: **F001250247**  
 Date of Birth: 03/06/1979 Gender: M  
 Phone #: (000)000-0000  
 Ordering Physician: **GOOCH, JOHN R MD**  
 CC: **HALSTEAD, JEFFREY E MD ~**  
 Order Date: 10/18/16

Acct #: FA1307223089  
 Order #: 1018-0119  
 Accession #: 976512.001  
 Report #: 1018-0283

Exam Date: 10/18/16  
 Status: ADM IN  
 Location: 506-01  
 RAD #:

**Procedure Reason: s/p daubav**

**Exam: CR Chest PORTABLE**

**\*\*\* Signed Status \*\*\***

IMPRESSION: Dobbhoff tube terminates in stomach. Large right loculated pleural effusion slightly increased from prior imaging. Associated right-sided opacities may reflect atelectasis, however, underlying pneumonia is not excluded.

INDICATION: 37 years old; Male. Symptom/Location/Duration: Dobbhoff tube placement

TECHNIQUE: AP chest radiograph. Comparison: Chest radiograph performed 10/16/2016

**FINDINGS:**

**LUNGS:** Large loculated right pleural effusion, mildly increased from prior imaging. No pneumothorax.

Additional opacities involve the right mid and lower lung. Left lung is grossly clear.

**CARDIOVASCULAR:** Heart size is within normal limits. The left upper extremity PICC likely terminates in the right atrium, however, evaluation is suboptimal given patient obliquity.

**MEDIASTINUM:** No adenopathy.

**MSK:** No acute displaced fracture.

**OTHER:** A weighted feeding tube terminates in the stomach.

**Thank you for choosing Mercy Health System**

**<Electronically signed by SCOTT E ROTENBERG, MD in OV>**

Clinical Assistant Professor of Radiology, Drexel Univ. College of Medicine

e-Sign Pager: 610-221-0755

Interpreting: ROTENBERG, SCOTT E MD

Dictated: 10/18/16 1634

Signoff: 10/18/16 1636

**PATIENT IMAGES or REPORTS: (610) 237-4358**

**SCHEDULING: (610) 237-2525**

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD, MS, FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient:	<b>EFUNNUGA, OLUTOKUNBO</b>	Acct #:	FA 1307223089	Exam Date:	10/18/16
Med Rec #:	<b>F001250247</b>	Order #:	1018-0057	Status:	ADM IN
Date of Birth:	03/06/1979	Accession #:	976548.001	Location:	506-01
Phone #:	(000)000-0000	Report #:	1018-0299	RAD #:	
Ordering Physician:	<b>LITTMAN, MARIO, MD</b>				
CC:	<b>HALSTEAD, JEFFREY E MD ~</b>				
Order Date:	10/18/16				

**Procedure Reason:** EVALUATE RT PLEURAL EFFUSION FOR POSSIBLE DRAINAGE

**Exam: US Chest**

**\*\*\* Signed Status \*\*\***

**IMPRESSION:**

1. Ultrasound examination showed only a small to moderate-sized loculated right pleural effusion.
2. The patient could not remain still. He was somewhat combative and was coughing vigorously. Therefore thoracentesis for this small amount of effusion was deemed unsafe at this time. If still indicated, please reconsult and the procedure can be performed under sedation.

Procedure: Right thoracentesis.

History: 37 years old; Male. Symptom/Location/Duration: HIV, glaucoma, unconscious. Drug overdose. Bilateral lower extremity swelling x 10 days. Patient recently extubated. Chest x-ray showed a loculated right pleural effusion as well as consolidation. Ultrasound-guided diagnostic and therapeutic right thoracentesis has been requested.

Comments: The procedure, risks, benefits and alternatives were explained to the patient's mother (Fheree Mobley) who expressed understanding and gave witnessed, verbal/telephone informed consent.

The patient was identified and placed in the left lateral decubitus position. The patient was noted to be somewhat combative and coughing vigorously. Real-time ultrasound examination was performed over the right hemithorax showing only a small to moderate-sized loculated pleural effusion. In view of the patient's inability to hold still and the small size of the effusion, thoracentesis was not performed. If still indicated, it can be performed with sedation. Permanent ultrasound images were recorded.

**Thank you for choosing Mercy Health System**

**<Electronically signed by SALMI SIMMONS, MD in OV>**  
 Clinical Assistant Professor of Radiology, Drexel Univ. College of Medicine

e-Sign Pager: (610)221-0007

Interpreting: SIMMONS, SALMI MD

Dictated: 10/18/16 1658

Signoff: 10/18/16 1705

**PATIENT IMAGES or REPORTS: (610) 237-4358**

**SCHEDULING: (610) 237-2525**

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD,MS,FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient: **EFUNNUGA,OLUTOKUNBO** Acct #: **FA 1307223089** Exam Date: **10/19/16**  
 Med Rec #: **F001250247** Order #: **1019-0018** Status: **ADM IN**  
 Date of Birth: **03/08/1979** Gender: **M** Accession #: **976198.001** Location: **506-01**  
 Phone #: **(000)000-0000** Report #: **1019-0169** RAD #:  
 Ordering Physician: **GOOCH,JOHN R MD**  
 CC: **HALSTEAD,JEFFREY E MD ~**  
 Order Date: **10/18/16**  
**Procedure Reason:** abd pain, elv lft

**Exam: US Liver**

**\*\*\* Signed Status \*\*\***

**IMPRESSION:**

1. Technically difficult, bedside study performed in a bright room. There is no sonographic evidence of cholecystitis or gallstones.
2. A subcentimeter echodense lesion within the anterior segment of the right hepatic lobe, probably hemangioma measuring 6 x 7 x 7 mm. This can be confirmed with routine outpatient abdominal MRI.
3. No right hydronephrosis.

**INDICATION:** 37 years old; Male. Symptom/Location/Duration: Abdominal pain. Elevated LFTs. HIV.

**TECHNIQUE:** A limited right upper quadrant ultrasound was performed at bedside with real-time 2-D grayscale and color Doppler techniques. **COMPARISON:** None

**FINDINGS:**

Right pleural effusion is present.

**LIVER:** Measures 181 mm in length which is within normal limits. Overall echotexture of the liver is within normal limits. The liver surface is smooth without nodularity. There is a round echodense lesion in the anterior segment of the right hepatic lobe measuring 6 x 7 x 7 mm. No bile duct dilatation.

**GALLBLADDER:** Wall- 2 mm (normal is 3 mm or less). No shadowing stone, sludge, or pericholecystic fluid. The performing sonographer reported a negative sonographic Murphy's sign.

Common duct: 2 mm. No filling defect in the visualized CBD.

**PANCREAS:** No masses are seen in the head or the body of the pancreas. Pancreatic tail not visualized.

**RIGHT KIDNEY:** Measures 118 x 57 x 44 mm. No hydronephrosis.

**Thank you for choosing Mercy Health System**

**<Electronically signed by ROBERT F BORDEN, DO in OV>**

e-Sign Pager: (610)221-0286

Interpreting: BORDEN, ROBERT F DO Dictated: 10/19/16 1238

Signoff: 10/19/16 1258

**PATIENT IMAGES or REPORTS: (610) 237-4358**

**SCHEDULING: (610) 237-2525**



**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD,MS,FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient:	<b>EFUNNUGA,OLUTOKUNBO</b>	Acct #:	FA1307223089	Exam Date:	10/19/16
Med Rec #:	<b>F001250247</b>	Order #:	1019-0153	Status:	ADM IN
Date of Birth:	03/06/1979	Accession #:	977474.001	Location:	506-01
Phone #:	(000)000-0000	Report #:	1020-0133	RAD #:	
Ordering Physician:	<b>PATEL,SANSKRUTI MD</b>				
CC:	<b>HALSTEAD,JEFFREY E MD ~</b>				
Order Date:	10/19/16				
<b>Procedure Reason:</b> dobhoff tube placement					

**Exam: CR Chest PORTABLE**

**\*\*\* Signed Status \*\*\***

**IMPRESSION:**

1. Dobhoff tube coursing below the left hemidiaphragm and projecting along the greater curvature of the stomach with the tip at the pyloric antrum.
2. Unchanged hazy opacities in the right mid and lower lung, likely atelectasis; however underlying pneumonia is not excluded. Both lung apices are not excluded including the field-of-view.

**INDICATION:** 37 years old; Male. Symptom/Location/Duration: Dobhoff tube placement.

**TECHNIQUE:** AP chest radiograph. The apices of both lungs are not included in the field-of-view.  
**Comparison:** Multiple chest radiographs, most recent one dated 10/18/2016.

**FINDINGS:**

**LUNGS:** Large loculated right pleural effusion, similar to prior chest x-ray. Hazy opacities in the right mid and lower lung. No pneumothorax in the visualized lung.

**CARDIOVASCULAR:** Heart size is within normal limits. Left upper extremity PICC line projects over the right atrium.

**MEDIASTINUM:** No adenopathy.

**MSK:** No acute displaced fracture.

**OTHER:** Dobhoff tube coursing below the left hemidiaphragm and projecting along the greater curvature of the stomach with the tip at the pyloric antrum. This is appropriately positioned.

The preliminary results of the study were discussed with intern/resident taking care of the patient in the ICU at 10/19/2016 11:21 PM. The study was reviewed with the attending radiologist Dr. Dr. Michael Brooks, MD, who is in agreement. .

**Thank you for choosing Mercy Health System**

**<Electronically signed by MICHAEL L BROOKS, MD in OV>**  
 Clinical Associate Professor of Radiology, Drexel Univ. College of Medicine

e-Sign Pager: (610)221-9213

Interpreting: SCHULERI, KARL HEINZ MD

Dictated: 10/20/16 0432

Signoff: 10/20/16 1141

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD, MS, FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient:	<b>EFUNNUGA, OLUTOKUNBO</b>	Acct #:	FA1307223089	Exam Date:	10/20/16
Med Rec #:	<b>F001250247</b>	Order #:	1020-0008	Status:	ADM IN
Date of Birth:	03/06/1979 Gender: M	Accession #:	977911.001	Location:	506-01
Phone #:	(000)000-0000	Report #:	1020-0305	RAD #:	
Ordering Physician:	<b>LITTMAN, MARIO, MD</b>				
CC:	HALSTEAD, JEFFREY E MD ~				
Order Date:	10/20/16				
<b>Procedure Reason: RT PLEURAL EFFUSION</b>					

### **Exam: Drainage Proc Perc Major**

#### **\*\*\* Signed Status \*\*\***

Impression: Ultrasound-guided right thoracentesis yielding 2 mL of serous fluid. A small pleural effusion was present and complete drainage is not possible due to loculation.

Procedure: Ultrasound guided right thoracentesis.

History: 37 year-old male patient with right pleural effusion

Comments: The patient was identified. The procedure, risks, benefits and alternatives were explained to the patient who expressed understanding and signed an informed consent.

The patient was placed in the left decubitus position. Timeout verification was performed. Real-time ultrasound examination over the right hemithorax confirmed a small loculated pleural effusion. A permanent ultrasound image was recorded.

Maximum sterile barrier technique including cap, mask, gown and gloves, as well as a large sterile sheath was used. Appropriate hand hygiene was performed. The right side of the posterior chest wall was prepped using 2% chlorhexidine for cutaneous antisepsis and draped in the usual sterile fashion.

2% lidocaine was used for local anesthesia. Under ultrasound guidance, the right pleural effusion was accessed using an 18 gauge Yueh needle. 2 mL of serous fluid were drained. Specimens were submitted for laboratory analysis. The patient tolerated the procedure well.

**Thank you for choosing Mercy Health System**

**<Electronically signed by GERARD T BERRY, MD in OV>**

e-Sign Pager: (610) 221-5967

Interpreting: BERRY, GERARD T MD

Dictated: 10/20/16 1637

Signoff: 10/20/16 1638

**PATIENT IMAGES or REPORTS: (610) 237-4358**

**SCHEDULING: (610) 237-2525**

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD, MS, FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient:	<b>EFUNNUGA, OLUTOKUNBO</b>	Acct #:	FA1307223089	Exam Date:	10/20/16
Med Rec #:	<b>F001250247</b>	Order #:	1020-0034	Status:	ADM IN
Date of Birth:	03/06/1979 Gender: M	Accession #:	977850.001	Location:	506-01
Phone #:	(000)000-0000	Report #:	1020-0317	RAD #:	
Ordering Physician:	<b>CHOWDHURY, JUNAD MD</b>				
CC:	HALSTEAD, JEFFREY E MD ~				
Order Date:	10/20/16				

**Procedure Reason:** fevers, rule out empyema

### Exam: CT Chest W

### \*\*\* Signed Status \*\*\*

#### IMPRESSION:

1. Extensive consolidation throughout bilateral lower lobes most concerning for aspiration.
2. Small cavitory component in left lower lobe. Large cavitory component in superior segment of the right lower lobe measuring up to 6.4 cm. Underlying bronchopleural fistula is not excluded. Recommend short-term follow-up with chest CT.
3. Small to moderate loculated right effusion with underlying hydropneumothorax from recently performed thoracentesis. The pleural effusion could be parapneumonic or could represent empyema. Correlate with the result of recently performed thoracentesis.

INDICATION: 37 years old; Male. Symptom/Location/Duration: Right-sided chest pain and fever, suspect empyema. Past medical history of HIV. Patient is status post right thoracentesis performed today.

TECHNIQUE: CT CHEST; axial, coronal, sagittal, MIP reformats. Contrast IV (Isovue-370): 64 ml.  
 Comparison: Multiple prior chest x-rays dating back to 10/7/2016, the most recent 10/19/2016.

#### FINDINGS:

LOWER NECK: No thyroid nodule or adenopathy.

MEDIASTINUM: Right upper paratracheal adenopathy measuring 2.2 x 1.4 cm (series 3 image 16).

PULMONARY ARTERIES: No central PE. Main PA: Normal size, 2.9 cm (normal <3 cm).

THORACIC AORTA: Normal size, 2.2 cm max diameter (normal male ascending <4 cm; descending <3 cm).

Aortic valve: No leaflet calcifications.

HEART: Coronary arteries: No calcified plaque. Left atrium: Normal size, 6 cm transverse diameter (normal <7.3 cm). Trace pericardial effusion. Left-sided PICC line terminates in right atrium.

LUNGS/AIRWAYS/PLEURA: Mild emphysema. Small to moderate right loculated pleural effusion with gas within the pleural space representing hydropneumothorax from recently performed thoracentesis. Extensive consolidation throughout bilateral lower lobes most concerning for aspiration. There is a small cavitory component in left lower lobe measuring 2.6 cm. There is a larger cavitory component involving the superior segment of the right lower lobe measuring up to 6.4 cm. Few scattered nodules throughout both lungs likely part of the same process.

UPPER ABDOMEN: No free air or ascites in visualized abdomen. Partially visualized feeding tube with the tip below the diaphragm.

MSK: No fracture or malalignment. No lytic or blastic lesions.

This study was reviewed with the attending radiologist Dr. Justin Mackey, who is in agreement.

**Thank you for choosing Mercy Health System**

**<Electronically signed by JUSTIN E MACKEY, MD in OV>**

Clinical Assistant Professor of Radiology, Drexel Univ. College of Medicine

e-Sign Pager: (610)221-9376

**PATIENT IMAGES or REPORTS: (610) 237-4358**

**SCHEDULING: (610) 237-2525**

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD,MS,FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Frazier Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD

Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient:	<b>EFUNNUGA,OLUTOKUNBO</b>	Acct #:	FA1307223089	Exam Date:	10/20/16
Med Rec #:	<b>F001250247</b>	Order #:	1020-0034	Status:	ADM IN
Date of Birth:	03/06/1979	Accession #:	977850.001	Location:	506-01
Phone #:	(000)000-0000	Report #:	1020-0317	RAD #:	
Ordering Physician:	<b>CHOWDHURY,JUNAD MD</b>				
CC:	<b>HALSTEAD,JEFFREY E MD ~</b>				
Order Date:	10/20/16				

Interpreting: ZIAI, POUYA MD

Dictated: 10/20/16 1558

Signoff: 10/20/16 1700

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD, MS, FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient:	<b>EFUNNUGA, OLUTOKUNBO</b>	Acct #:	FA1307223089	Exam Date:	10/21/16
Med Rec #:	<b>F001250247</b>	Order #:	1021-0044	Status:	ADM IN
Date of Birth:	03/06/1979	Accession #:	978461.001	Location:	506-01
Phone #:	(000)000-0000	Report #:	1021-0137	RAD #:	
Ordering Physician:	<b>HOWLAND, AMANDA R MD</b>				
CC:	<b>HALSTEAD, JEFFREY E MD ~</b>				
Order Date:	10/21/16				

**Procedure Reason:** bilateral pulmonary infiltrate and right pleural effusion

**Exam: CR Chest PORTABLE**

**\*\*\* Signed Status \*\*\***

**IMPRESSION:** Large partially loculated right pleural effusion with dense consolidation in the right lung and consolidative change of the left lung base.

**INDICATION:** 37 years old; Male. Symptom/Location/Duration: Pleural effusions and pneumonia

**TECHNIQUE:** AP chest radiograph. Comparison: 10/18/2016 and CT chest 10/20/2016

**FINDINGS:**

**LUNGS:** Large partially loculated right pleural effusion. Described air within the pleural space on CT is not appreciated on this x-ray. There is again consolidative change in the right lung and at the left lung base.

**CARDIOVASCULAR:** Heart size is within normal limits.

**MEDIASTINUM:** There is a feeding tube with its tip located below the left hemidiaphragm.

**MSK:** No acute displaced fracture.

**OTHER:** None.

**Thank you for choosing Mercy Health System**

**<Electronically signed by FRASER H BROWN, MD in OV>**

Clinical Assistant Professor of Radiology, Drexel Univ. College of Medicine

e-Sign Pager: (610)221-1965

Interpreting: BROWN, FRASER H MD

Dictated: 10/21/16 1326

Signoff: 10/21/16 1329

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD,MS,FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient: **EFUNNUGA,OLUTOKUNBO**  
 Med Rec #: **F001250247**  
 Date of Birth: 03/06/1979 Gender: M  
 Phone #: (000)000-0000  
 Ordering Physician: **CHOWDHURY,JUNAD MD**  
 CC: **HALSTEAD,JEFFREY E MD ~**  
 Order Date: 10/22/16

Acct #: FA1307223089  
 Order #: 1022-0021  
 Accession #: 978935.001  
 Report #: 1022-0088

Exam Date: 10/22/16  
 Status: ADM IN  
 Location: 506-01  
 RAD #:

**Procedure Reason:** respiratory distress

**Exam: CR Chest PORTABLE**

**\*\*\* Signed Status \*\*\***

**IMPRESSION:**

1. Left-sided PICC line terminates approximately 3.5 cm within the right atrium.
2. Probably moderate right pleural effusion, possible left pleural effusion, and patchy pulmonary infiltrates bilaterally, grossly similar to the most recent previous chest x-ray. Considerations include cardiogenic pulmonary edema, ARDS, multifocal perhaps aspiration pneumonia.

**INDICATION:** 37 years old; Male. Symptom/Location/Duration: Respiratory distress.

**TECHNIQUE:** AP chest radiograph. Comparison: Previous day.

**FINDINGS:**

**LUNGS:** Patchy bilateral lung infiltrates and probably moderate right pleural effusion, similar to the previous chest x-ray. No pneumothorax. Trachea midline.

**CARDIOVASCULAR:** Cardiopericardial silhouette appears top normal in size.

**MEDIASTINUM:** Unchanged.

**MSK:** No acute displaced fracture.

**OTHER:** Left-sided PICC line terminates about 3.5 cm within the right atrium. Feeding tube extends into the stomach, below the inferior margin of the film.

**Thank you for choosing Mercy Health System**

**<Electronically signed by ROBERT F BORDEN, DO in OV>**

e-Sign Pager: (610)221-0286

Interpreting: BORDEN, ROBERT F DO Dictated: 10/22/16 1641

Signoff: 10/22/16 1645

**PATIENT IMAGES or REPORTS: (610) 237-4358**

**SCHEDULING: (610) 237-2525**



**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Meyer, MD,MS,FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient: **EFUNNUGA,OLUTOKUNBO** Acct #: FA1307223089 Exam Date: 10/23/16  
 Med Rec #: **F001250247** Order #: 1023-0011 Status: ADM IN  
 Date of Birth: 03/06/1979 Gender: M Accession #: 979140.001 Location: 506-01  
 Phone #: (000)000-0000 Report #: 1023-0063 RAD #:  
 Ordering Physician: **THUMMALAPENTA,SIRISHA MD**  
 CC: **HALSTEAD,JEFFREY E MD ~**  
 Order Date: 10/23/16  
**Procedure Reason:** tachypnea

**Exam: CR Chest PORTABLE**

**\*\*\* Signed Status \*\*\***

IMPRESSION: No interval change in bilateral pleural effusions, right greater than left and bilateral patchy airspace opacities, consistent with pneumonia or aspiration.

INDICATION: 37 years old; Male. Symptom/Location/Duration: Tachypnea  
 TECHNIQUE: AP chest radiograph. Comparison: Multiple prior chest x-rays, most recently on 10/23/2016.  
 Chest CT on 10/20/2016.

**FINDINGS:**

**LUNGS:** There are bilateral pleural effusions, right greater than left, and patchy consolidation in the bilateral lower lobes, similar in appearance to prior exams. There is no pneumothorax.

**CARDIOVASCULAR:** Heart is enlarged.

**MEDIASTINUM:** No adenopathy.

**MSK:** No acute displaced fracture.

**OTHER:** There is a left-sided PICC, which terminates at the superior vena cava. There is a Dobhoff tube, which courses extends at least to the level of the stomach.

**Thank you for choosing Mercy Health System**

**<Electronically signed by CAROLINE M LING, MD in OV>**

e-Sign Pager: 610-221-9333

Interpreting: LING, CAROLINE M MD

Dictated: 10/23/16 1435

Signoff: 10/23/16 1439

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P. Mayer, MD, MS, FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient: **EFUNNUGA, OLUTOKUNBO**  
 Med Rec #: **F001250247**  
 Date of Birth: 03/06/1979 Gender: M  
 Phone #: (000)000-0000  
 Ordering Physician: **RAO, SANDHYA R MD**  
 CC: **HALSTEAD, JEFFREY E MD ~**  
 Order Date: 10/23/16

Acct #: FA1307223089  
 Order #: 1024-0004  
 Accession #: 979278.001  
 Report #: 1024-0053

Exam Date: 10/24/16  
 Status: ADM IN  
 Location: 506-01  
 RAD #:

**Procedure Reason:** empyema

**Exam: CR Chest PORTABLE**

**\*\*\* Signed Status \*\*\***

**IMPRESSION:** Again seen are unchanged patchy opacities in the lungs most prominent in the lower lobes reflecting residual pneumonia. The cavitary lesion in the right lung is better seen on the chest CT. A very tiny right-sided pneumothorax seen at the right lung apex is better seen on the chest CT.

**INDICATION:** 37 years old; Male. Symptom/Location/Duration: Patient with HIV and empyema and history of right-sided thoracentesis

**TECHNIQUE:** AP chest radiograph. Comparison: Chest CT 10/20/2016 and a chest x-ray 10/23/2016

**FINDINGS:**

**LUNGS:** Again seen are unchanged patchy opacities in the lungs most prominent in the lower lobes reflecting residual pneumonia. The cavitary lesion in the right lung is better seen on the chest CT. A very tiny right-sided pneumothorax seen at the right lung apex is better seen on the chest CT.

**CARDIOVASCULAR:** Heart size is within normal limits.

**MEDIASTINUM:** There is a enteric tube identified with its distal tip projecting off the film.

**MSK:** No acute displaced fracture.

**OTHER:** None.

**Thank you for choosing Mercy Health System**

**<Electronically signed by STANLEY U CHAN, MD in OV>**  
 Clinical Assistant Professor of Radiology, Drexel Univ. College of Medicine

e-Sign Pager: (610)221-4559

Interpreting: CHAN, STANLEY U MD

Dictated: 10/24/16 0935

Signoff: 10/24/16 0940

**PATIENT IMAGES or REPORTS: (610) 237-4358**

**SCHEDULING: (610) 237-2525**

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD,MS,FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient: **EFUNNUGA,OLUTOKUNBO** Acct #: **FA1307223089** Exam Date: **10/24/16**  
 Med Rec #: **F001250247** Order #: **1024-0105** Status: **ADM IN**  
 Date of Birth: **03/06/1979** Gender: **M** Accession #: **979798.001** Location: **506-01**  
 Phone #: **(000)000-0000** Report #: **1024-0257** RAD #:  
 Ordering Physician: **MARCOE,JEFFREY P MD**  
 CC: **HALSTEAD,JEFFREY E MD ~**  
 Order Date: **10/24/16**

**Procedure Reason:** Post mini thoracotomy, chest tube placement

**Exam: CR Chest PORTABLE**

**\*\*\* Signed Status \*\*\***

**IMPRESSION:**

1. Placement of 2 right-sided chest tube with improvement in aeration of the right lung. No visible pneumothorax. Patchy opacities in the upper to mid right lung may be sequela of chest tube placement.
2. Persistent small left-sided pleural effusion.

**INDICATION:** 37 years old; Male. Symptom/Location/Duration: Thoracotomy and chest tube placement

**TECHNIQUE:** AP chest radiograph. Comparison: 10/24/2016

**FINDINGS:**

**LUNGS:** There are 2 right-sided chest tubes with no visible pneumothorax. Patchy residual opacities in the right midlung may be related to the chest tube placement. There is a small left-sided pleural effusion.

Endotracheal tube is identified 4 cm above the carina.

**CARDIOVASCULAR:** Heart size is within normal limits. There is a left-sided PICC line with its tip in the superior vena cava.

**MEDIASTINUM:** No adenopathy. Feeding tube identified with its tip in the distal stomach

**MSK:** No acute displaced fracture.

**OTHER:** None.

**Thank you for choosing Mercy Health System**

**<Electronically signed by STANLEY U CHAN, MD in OV>**

Clinical Assistant Professor of Radiology, Drexel Univ. College of Medicine

e-Sign Pager: (610)221-4559

Interpreting: CHAN, STANLEY U MD

Dictated: 10/24/16 1531

Signoff: 10/24/16 1534

**PATIENT IMAGES or REPORTS: (610) 237-4358**

**SCHEDULING: (610) 237-2525**

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Meyer, MD,MS,FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berty, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient:	<b>EFUNNUGA,OLUTOKUNBO</b>	Acct #:	FA1307223089	Exam Date:	10/25/16
Med Rec #:	<b>F001250247</b>	Order #:	1025-0004	Status:	ADM IN
Date of Birth:	03/06/1979	Accession #:	979845.001	Location:	506-01
Phone #:	(000)000-0000	Report #:	1025-0076	RAD #:	
Ordering Physician:	<b>IRIARTE OPORTO,BLANCA E MD</b>				
CC:	HALSTEAD,JEFFREY E MD ~				
Order Date:	10/24/16				
<b>Procedure Reason: INTUBATED</b>					

**Exam: CR Chest PORTABLE**

**\*\*\* Signed Status \*\*\***

**IMPRESSION:**

1. No change in right-sided chest tubes. Improvement in right upper lobe consolidation. No gross residual pneumothorax.
2. Decrease without resolution left pleural effusion.
3. Endotracheal tube above the carina.

**INDICATION:** 37 years old; Male. Symptom/Location/Duration: Intubated.

**TECHNIQUE:** AP chest radiograph. Comparison: Chest x-ray dated 10/24/2016.

**FINDINGS:**

**LUNGS:** Improvement in right upper lobe consolidation and atelectasis. No change in chest tube position on the right. No gross residual pneumothorax is seen. There is improvement without resolution of left pleural effusion.

**CARDIOVASCULAR:** Heart size is within normal limits.

**MEDIASTINUM:** No adenopathy.

**MSK:** No acute displaced fracture.

**OTHER:** Endotracheal tube has been advanced. Its tip is now present 3.34 cm above the carina.

**Thank you for choosing Mercy Health System**

**<Electronically signed by MICHAEL L BROOKS, MD in OV>**  
 Clinical Associate Professor of Radiology, Drexel Univ. College of Medicine

e-Sign Pager: (610)221-9213

Interpreting: BROOKS, MICHAEL L MD Dictated: 10/25/16 1050

Signoff: 10/25/16 1051

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Meyer, MD,MS,FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Gorelczuk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient: **EFUNNUGA,OLUTOKUNBO** Acct #: **FA1307223089** Exam Date: **10/26/16**  
 Med Rec #: **F001250247** Order #: **1026-0002** Status: **ADM IN**  
 Date of Birth: **03/06/1979** Gender: **M** Accession #: **980466.001** Location: **506-01**  
 Phone #: **(610)622-4387** Report #: **1026-0029** RAD #:  
 Ordering Physician: **IRIARTE OPORTO,BLANCA E MD**  
 CC: **HALSTEAD,JEFFREY E MD ~**  
 Order Date: **10/25/16**  
 Procedure Reason: **lung infiltrates**

**Exam: CR Chest PORTABLE**

**\*\*\* Signed Status \*\*\***

IMPRESSION: The endotracheal tube has been removed. There are 2 right-sided chest tubes unchanged in position. No visible pneumothorax. There are patchy opacities in both lungs which are grossly unchanged given smaller lung volumes.

INDICATION: 37 years old; Male. Symptom/Location/Duration: Patient was extubated after drug overdose

TECHNIQUE: AP chest radiograph. Comparison: 10/25/2016

**FINDINGS:**

LUNGS: The endotracheal tube has been removed. There are 2 right-sided chest tubes unchanged in position. No visible pneumothorax. There are patchy opacities in both lungs which are grossly unchanged given smaller lung volumes.

CARDIOVASCULAR: Heart size is within normal limits. There is a left-sided PICC line with its tip in the superior vena cava.

MEDIASTINUM: No adenopathy.

MSK: No acute displaced fracture.

OTHER: Enteric tube is identified with its tip projecting off the film.

**Thank you for choosing Mercy Health System**

**<Electronically signed by STANLEY U CHAN, MD in OV>**  
 Clinical Assistant Professor of Radiology, Drexel Univ. College of Medicine

e-Sign Pager: (610)221-4559

Interpreting: CHAN, STANLEY U MD

Dictated: 10/26/16 0859

Signoff: 10/26/16 0904



**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD, MS, FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chen, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient:	<b>EFUNNUGA, OLUTOKUNBO</b>	Acct #:	FA1307223089	Exam Date:	10/26/16
Med Rec #:	<b>F001250247</b>	Order #:	1026-0071	Status:	ADM IN
Date of Birth:	03/06/1979 Gender: M	Accession #:	981171.001	Location:	506-01
Phone #:	(610)622-4387	Report #:	1027-0012	RAD #:	
Ordering Physician:	<b>MANN, RUPINDER K MD</b>				
CC:	HALSTEAD, JEFFREY E MD ~				
Order Date:	10/26/16				

**Procedure Reason:** Chest tube under water seal

**Exam: CR Chest PORTABLE**

**\*\*\* Signed Status \*\*\***

**IMPRESSION:** Stable position of 2 right-sided chest tubes. Decrease in bilateral pleural effusions. No pneumothorax.

**INDICATION:** 37 years old; Male. Symptom/Location/Duration: Chest tube underwater seal. Jugular overdose.

**TECHNIQUE:** AP chest radiograph. Comparison: Chest x-ray dated 10/26/2016. CT chest dated 10/20/2016.

**FINDINGS:**

**LUNGS:** 2 right-sided chest tubes are unchanged. Small bilateral pleural effusions, likely decreased. No definite pneumothorax.

**CARDIOVASCULAR:** Heart size is within normal limits. Left-sided PICC line, tip overlying the right atrium, unchanged.

**MEDIASTINUM:** No adenopathy.

**MSK:** No acute displaced fracture.

**OTHER:** Dobhoff tube coursing below diaphragm, tip not visualized.

**Thank you for choosing Mercy Health System**

**<Electronically signed by LARYSSA M HUD, MD in OV>**

e-Sign Pager: 610-221-9217

Interpreting: HUD, LARYSSA M MD

Dictated: 10/27/16 0835

Signoff: 10/27/16 0837

**PATIENT IMAGES or REPORTS: (610) 237-4358**

**SCHEDULING: (610) 237-2525**



**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD,MS,FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient:	<b>EFUNNUGA,OLUTOKUNBO</b>	Acct #:	FA1307223089	Exam Date:	10/27/16
Med Rec #:	<b>F001250247</b>	Order #:	1027-0003	Status:	ADM IN
Date of Birth:	03/06/1979	Accession #:	981177.001	Location:	506-01
Phone #:	(610)622-4387	Report #:	1027-0065	RAD #:	
Ordering Physician:	<b>IRIARTE OPORTO,BLANCA E MD</b>				
CC:	HALSTEAD,JEFFREY E MD ~				
Order Date:	10/26/16				
Procedure Reason:	chest tubes				

**Exam: CR Chest PORTABLE**

**\*\*\* Signed Status \*\*\***

IMPRESSION: No change in 2 right-sided chest tubes. No pneumothorax. Small bilateral pleural effusions.

INDICATION: 37 years old; Male. Symptom/Location/Duration: Chest tubes. Drug overdose.

TECHNIQUE: AP chest radiograph. Comparison: Chest x-ray 10/26/2016. CT chest 10/20/2016.

**FINDINGS:**

**LUNGS:** Low lung volumes. There are 2 right-sided chest tubes, unchanged in position. There is no pneumothorax seen. Small bilateral pleural effusions.

**CARDIOVASCULAR:** Heart size is within normal limits. Left-sided PICC line, tip overlying the proximal right atrium, unchanged.

**MEDIASTINUM:** No adenopathy.

**MSK:** No acute displaced fracture.

**OTHER:** Dobbhoff tube coursing below the diaphragm, tip overlying the distal stomach/proximal duodenum.

**Thank you for choosing Mercy Health System**

**<Electronically signed by LARYSSA M HUD, MD in OV>**

e-Sign Pager: 610-221-9217

Interpreting: HUD, LARYSSA M MD

Dictated: 10/27/16 1017

Signoff: 10/27/16 1019

**PATIENT IMAGES or REPORTS: (610) 237-4358**

**SCHEDULING: (610) 237-2525**

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Meyer, MD,MS,FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient:	<b>EFUNNUGA,OLUTOKUNBO</b>	Acct #:	FA1307223089	Exam Date:	10/27/16
Med Rec #:	<b>F001250247</b>	Order #:	1027-0030	Status:	ADM IN
Date of Birth:	03/08/1979	Accession #:	981530.001	Location:	417-02
Phone #:	(610)622-4387	Report #:	1027-0153	RAD #:	
Ordering Physician:	<b>REGAN,JOHN E MD</b>				
CC:	<b>HALSTEAD,JEFFREY E MD ~</b>				
Order Date:	10/27/16				

**Procedure Reason:** persistent tachycardia, concern for PE

**Exam: CT Chest Angiography**

**\*\*\* Signed Status \*\*\***

**IMPRESSION:**

1. No central pulmonary embolus. Evaluation of segmental and subsegmental branches of pulmonary arteries is limited due to suboptimal opacification of the vessels.
2. Bilateral small pleural effusions, right effusion has decreased in volume. Left effusion has mildly increased.
3. Increasing airspace consolidations throughout the right lung. Stable airspace consolidation in the left lower lobe. Decrease in air containing cavitary component of right lung consolidation. Unchanged cavitation in the left lower lung.
4. Following placement of 2 right-sided chest tubes there has been resolution of pneumothorax

**INDICATION:** 37 years old; Male. Persistent tachycardia, suspicion for pulmonary embolus.

**TECHNIQUE:** CTA CHEST pulmonary artery phase; axial, coronal, sagittal, MIP, 3-D reformats. Contrast IV (Isovue-370): 56 ml. Comparison: CT scan of the chest on October 20, 2016.

**FINDINGS:**

**LOWER NECK:** No thyroid nodule or adenopathy.

**MEDIASTINUM:** Enlarged right paratracheal lymph node measuring approximately 2.8 x 1.7 cm. Increased in number nonenlarged mediastinal lymph nodes, mildly increasing in size since the prior study.

**PULMONARY ARTERIES:** No central pulmonary embolus. Evaluation of segmental and subsegmental branches is difficult due to heterogeneous contrast bolus. Main PA: Normal size, 2.7 cm (normal <3 cm).

**THORACIC AORTA:** Normal size, 2.8 cm max diameter (normal male ascending <4 cm; descending <3 cm). Aortic valve: No leaflet calcifications.

**HEART:** Coronary arteries: No calcified plaque. Left atrium: Normal size, 4.5 cm transverse diameter (normal <7.3 cm). No pericardial effusion.

**LUNGS/AIRWAYS/PLEURA:** Small bilateral pleural effusions. The right pleural effusion is partially loculated and has decreased in size since prior study. The left pleural effusion has mildly increased in volume since prior study. The more posterior right-sided chest tube terminates in the air pockets in the right upper lobe. This air component of right-sided consolidation has decreased in size since prior study. Worsening consolidation in the right upper and right lower lobes and unchanged consolidation in the left lower lobe with stable cavitary component. Bronchi are normal.

**UPPER ABDOMEN:** No free air or ascites in visualized abdomen. Dobhoff tube terminates in the stomach. Left PICC line terminates in the right atrium. 2 right-sided chest tubes terminate in the right upper lung. The more posterior tube terminates in cavitary component of the right upper lobe consolidation.

**MSK:** No fracture or malalignment. No lytic or blastic lesions.

Bilateral mildly enlarged axillary lymph nodes. These are likely reactive.

Small amount of air along the right-sided chest wall. Diffuse infiltration of right-sided chest wall, including subcutaneous soft tissues is likely related to placement of chest tubes.

**PATIENT IMAGES or REPORTS: (610) 237-4358**

**SCHEDULING: (610) 237-2525**

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Meyer, MD,MS,FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Frazier Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient:	<b>EFUNNUGA,OLUTOKUNBO</b>	Acct #:	FA1307223089	Exam Date:	10/27/16
Med Rec #:	<b>F001250247</b>	Order #:	1027-0030	Status:	ADM IN
Date of Birth:	03/06/1979	Accession #:	981530.001	Location:	417-02
Phone #:	(610)622-4387	Report #:	1027-0153	RAD #:	
Ordering Physician:	<b>REGAN,JOHN E MD</b>				
CC:	HALSTEAD,JEFFREY E MD ~				
Order Date:	10/27/16				

**Thank you for choosing Mercy Health System**

**<Electronically signed by MALGORZATA E GORALCZYK, MD in OV>**

e-Sign Pager:

610-221-9302

Clinical Assistant Professor of Radiology, Drexel Univ. College of Medicine

Interpreting: GORALCZYK, MALGORZATA E MD

Dictated: 10/27/16 1246

Signoff: 10/27/16 1319

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD,MS,FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient: **EFUNNUGA,OLUTOKUNBO**  
 Med Rec #: **F001250247**  
 Date of Birth: 03/06/1979 Gender: M  
 Phone #: (610)622-4387  
 Ordering Physician: **RAO,SANDHYA R MD**  
 CC: **HALSTEAD,JEFFREY E MD ~**  
 Order Date: 10/27/16

Acct #: FA1307223089  
 Order #: 1028-0006  
 Accession #: 981866.001  
 Report #: 1028-0209

Exam Date: 10/28/16  
 Status: ADM IN  
 Location: 417-02  
 RAD #:

**Procedure Reason:** pneumothorax

**Exam: CR Chest Routine 2 Views**

**\*\*\* Signed Status \*\*\***

**IMPRESSION:**

1. Unchanged aeration of the lungs. No pneumothorax.
2. Dobbhoff tube has been discontinued. Unchanged left PICC line.

**INDICATION:** 37 years old; Male. Follow-up for pneumothorax.

**TECHNIQUE:** PA and Lateral chest radiographs. Comparison: Chest radiograph on October 27, 2016. Chest CT on October 27, 2016.

**FINDINGS:**

**LUNGS:** Unchanged bilateral small pleural effusions. Unchanged opacities at the lung bases. No pneumothorax.

**CARDIOVASCULAR:** Heart size is within normal limits.

**MEDIASTINUM:** No adenopathy.

**MSK:** No acute displaced fracture.

**OTHER:** Dobbhoff tube has been discontinued. Left PICC line projects over the right atrium..

**Thank you for choosing Mercy Health System**

**<Electronically signed by MALGORZATA E GORALCZYK, MD in OV>**

e-Sign Pager:

610-221-9302

Clinical Assistant Professor of Radiology, Drexel Univ. College of Medicine

Interpreting: GORALCZYK, MALGORZATA E MD

Dictated: 10/28/16 1547

Signoff: 10/28/16 1550

**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD, MS, FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient: **EFUNNUGA, OLUTOKUNBO**  
 Med Rec #: **F001250247**  
 Date of Birth: 03/06/1979 Gender: M  
 Phone #: (610)622-4387  
 Ordering Physician: **MARCOE, JEFFREY P MD**  
 CC: **HALSTEAD, JEFFREY E MD ~**  
 Order Date: 10/27/16

Acct #: FA1307223089  
 Order #: 1027-0119  
 Accession #: 981819.001  
 Report #: 1028-0210

Exam Date: 10/27/16  
 Status: ADM IN  
 Location: 417-02  
 RAD #:

**Procedure Reason:** chest tubes removed

**Exam: CR Chest PORTABLE**

**\*\*\* Signed Status \*\*\***

**IMPRESSION:**

1. Interval removal of 2 right-sided chest tubes. No pneumothorax.
2. Small bilateral pleural effusions, unchanged.
3. Hazy right lower lobe consolidation better seen on 10/27/2016 chest; consistent with known aspiration pneumonia.

**INDICATION:** 37 years old; Male. Symptom/Location/Duration: Interval removal of chest tube. Status post suicide attempt. Aspiration pneumonia.

**TECHNIQUE:** AP chest radiograph. Comparison: Multiple chest radiograph, most recent one dated 10/27/2016. Chest CT angiography 10/27/2016

**FINDINGS:**

**LUNGS:** Interval removal of 2 right-sided chest tubes. No pneumothorax. Small bilateral pleural effusions, unchanged. Hazy right lower lobe consolidation better seen on 10/27/2016 chest CT.

**CARDIOVASCULAR:** Heart size is within normal limits. Left sided PICC line with tip overlying the proximal right atrium, unchanged

**MEDIASTINUM:** No adenopathy.

**MSK:** No acute displaced fracture.

**OTHER:** Dobhoff tube coursing below the right hemidiaphragm, unchanged.

The study was reviewed with the attending radiologist Dr. Malgorzata Goralczyk, who is in agreement.

**Thank you for choosing Mercy Health System**

**<Electronically signed by MALGORZATA E GORALCZYK, MD in OV>**

e-Sign Pager:

610-221-9302

Clinical Assistant Professor of Radiology, Drexel Univ. College of Medicine

Interpreting: SCHULERI, KARL HEINZ MD

Dictated: 10/28/16 0936

Signoff: 10/28/16 1551

**PATIENT IMAGES or REPORTS: (610) 237-4358**

**SCHEDULING: (610) 237-2525**



**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD,MS,FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Fraser Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient:	<b>EFUNNUGA,OLUTOKUNBO</b>	Acct #:	FA1307223089	Exam Date:	10/27/16
Med Rec #:	<b>F001250247</b>	Order #:	1027-0001	Status:	DIS IN
Date of Birth:	03/06/1979 Gender: M	Accession #:	981114.001	Location:	411-02
Phone #:	(610)622-4387	Report #:	1107-0264	RAD #:	
Ordering Physician:	<b>MANN,RUPINDER K MD</b>				
CC:	HALSTEAD,JEFFREY E MD ~				
Order Date:	10/26/16				
Procedure Reason:	Dysphagia				

**Exam: CR Barium Swallow W Video**

**\*\*\* Signed Status \*\*\***

IMPRESSION: Mild-moderate oral dysphagia/moderate-severe pharyngeal dysphagia with silent aspiration with thin liquids.

The attending radiologist Dr. Goralczyk and the radiology resident Dr.Schuleri concurred with the above radiographic findings.

Fluoroscopy time : 6.3 minutes; 2 spot films taken.

Linda Sheehan, CCC-SLP

**RECOMMENDATIONS:**

1. Moist puree/nectar thick liquid diet level; no ice chips allowed.
2. Strict aspiration/GER precautions with 1:1 assist for verbal cueing to remind patient to place his head down when swallowing all textures, alternate food with liquid and to take a single cup sip of nectar thick liquid-no consecutive sips. Patient with short-term memory cognitive deficit.
3. Speech to follow closely to ensure diet tolerance; will see at dinner tonight.

A videofluoroscopic swallowing function study was conducted jointly by speech pathology and radiology to determine the risk or presence of dysphagia induced aspiration, identify etiology of dysphagia symptoms, and delineate treatment plan as indicated.

HISTORY: This 37 years-old Male I.P.was referred for a video swallow study in order to further assess oral/pharyngeal/esophageal functioning during P.O.intake related to coughing at meals per nursing and probable vocal cord dysfunction characterized by dysphonia.

Patient with complicated hospital course which included 8 days of intubation secondary to drug overdose, delirium and agitation, R lung empyema status post decortication and drainage with chest tube placement and persistent elevated WBC with recurrent elevated temperature. Other previous medical history includes HIV, glaucoma.

VIEWED PROJECTIONS: The patient was viewed in a seated upright position in the lateral and A-P planes.

SUBSTANCES: The following barium-impregnated consistencies were given: Puree, nectar thick liquid, thin liquids, banana, cake, diced chicken salad.

RESULTS OF TESTING: The following documentation is a summary of the full report placed in Meditech 10/27/2016.

ORAL STAGE: Mild-moderate oral dysphagia characterized by reduced bolus formation with all consistencies with pre-swallow transfer to the pharynx, prolonged mastication with soft solids with piecemeal deglutition, WFL-mild delay in oral transit time and oral residue.

**PATIENT IMAGES or REPORTS: (610) 237-4358**

**SCHEDULING: (610) 237-2525**



**Mercy Fitzgerald Hospital**  
**Mercy Health System**  
**Department of Radiology**  
**1500 Lansdowne Avenue**  
**Darby, PA 19023**  
**610-237-4358**

David P Mayer, MD,MS,FACR, Chairman  
 Oleg Teytelboym, MD, Radiology Director  
 Gerard Berry, MD  
 Robert Borden, MD  
 Michael Brooks, MD, JD

Frazier Brown, MD  
 Stanley Chan, MD  
 Malgorzata Goralczyk, MD  
 Laryssa Hud, MD  
 Caroline Ling, MD  
 Justin Mackey, MD  
 Scott Rotenberg, MD  
 Salmi Simmons, MD

Patient:	<b>EFUNNUGA,OLUTOKUNBO</b>	Acct #:	FA1307223089	Exam Date:	10/27/16
Med Rec #:	<b>F001250247</b>	Order #:	1027-0001	Status:	DIS IN
Date of Birth:	03/06/1979 Gender: M	Accession #:	981114.001	Location:	411-02
Phone #:	(610)622-4387	Report #:	1107-0264	RAD #:	
Ordering Physician:	<b>MANN,RUPINDER K MD</b>				
CC:	HALSTEAD,JEFFREY E MD ~				
Order Date:	10/26/16				

PHARYNGEAL STAGE: Moderate-severe pharyngeal dysphagia with silent aspiration x1 with thin liquid and trace penetration x2 with nectar liquid. Swallow initiation: WFL-mild delay, reduced pharyngeal constriction, and vallecular and pyriform sinus retention with soft solids (moderate-severe and severe) requiring a nectar "chaser" to clear. Pre-swallow leakage to the pyriform sinus and retention in the pyriform sinus were contributing factors of aspiration/penetration on thin and nectar liquids respectively.

During the A-P plane suspected right vocal cord paralysis noted characterized by no adduction to median during phonation of the right vocal fold.

ESOPHAGEAL STAGE: Screening revealed hold up with redirection of soft solid boluses with clearance following a nectar thick liquid "chaser".

**Thank you for choosing Mercy Health System**

**<Electronically signed by MALGORZATA E GORALCZYK, MD in OV>**

e-Sign Pager:

610-221-9302

Clinical Assistant Professor of Radiology, Drexel Univ. College of Medicine

Interpreting: SHEEHAN, LINDA CCC-SLP

Dictated: 11/07/16 1447

Signoff: 11/07/16 1659

**Surgical / Invasive Procedure Site Verification****Location of Procedure**
☒ Operating Room    ☐ Interventional Radiology    ☐ Endoscopy Suite    ☐ Cardiac Cath Lab    ☐ Other
**Verification #1**
☐ SPU    ☐ Nursing Unit    ☒ ED    ☐ Other

Date 10/24/16 Time 10AM Allergies None

Verified correct patient

Verified correct site: ☐ Left    ☒ No Laterality    ☐ Right    ☐ Bilateral    Level \_\_\_\_\_

Verified correct procedure as stated by patient/family/guardian

Verified operative consent accurately completed and signed

RN/Technician Signature A. Milman Any discrepancy call physician
**Verification #2****Site Verification and Marking  
Holding Area/Pre-Procedure Area**

Date \_\_\_\_\_ Time \_\_\_\_\_

Verified correct patient

Verified correct procedure

Verified all relevant documents are available and matched to the patient's identifiers

Verified operative consent accurately completed and signed

Verified correct diagnostic and radiology test results are available and properly labeled

Proceduralist marked: Site \_\_\_\_\_ ☐ Left    ☐ No Laterality    ☐ Right    ☐ Bilateral    Level \_\_\_\_\_

Verified blood products, equipment/implants or special equipment are available, labeled and matched to patient's identifiers appropriate

RN/Technician Signature \_\_\_\_\_ Any discrepancy call physician

**Verification #2****Final Verification (Patient is on procedure table)**

Date \_\_\_\_\_ Time "Final Time Out" \_\_\_\_\_

Attending Proceduralist verified correct patient

Procedure consent is accurate and signed

Correct side and site marking visible after draping and confirmed

All in agreement of procedure to be done

Correct patient positioning

Radiographic images and results are properly labeled and displayed as appropriate

Antibiotic administered prior to incision as appropriate

Fluids for irrigation available if appropriate

Safety precautions addressed as appropriate (allergies /implants)

Sequential device present as appropriate

Surgical/Procedure Team Confirms - "Does anyone have any questions or concerns before proceeding?" "Is everyone in agreement?"

Signature RN Technician \_\_\_\_\_

Additional procedure "Time Out" if applicable \_\_\_\_\_

 **Mercy Fitzgerald Hospital**  
A member of Mercy Health System
**SURGICAL/INVASIVE PROCEDURE SITE VERIFICATION**
Page 1 of 1  
Form NS552, Rev. 01/02/09  
SURXTIMEOUT

EFUNNUGA, OLUTOKUNBO  
DOB: 03/06/1979 37Y M  
Adm: 10/7/2016  
Acc: FA1307223089 MR#: F001250247
